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Create recovery media for Windows

Créer des supports de récupération pour Windows

In Windows search, type **Recovery**, click **Create a recovery media**, and follow the instructions on the screen.

Dans la recherche Windows, entrez **Récupération**, cliquez sur **Créer des supports de récupération**, et suivez les instructions à l'écran.

Locate Dell apps in Windows

Localisez vos applications Dell dans Windows

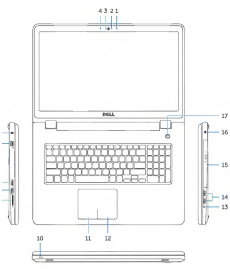
Register your computer
Enregistrez votre ordinateur

Dell Help & Support
Dell aide et assistance

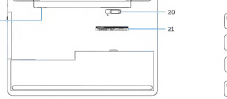
SupportAssist Check and update your computer
Rechercher des mises à jour et installez-les sur votre ordinateur

Features

Caractéristiques



1. Right microphone
2. Camera-status light
3. Camera
4. Left microphone
5. Power-adapter port
6. Network port
7. HDMI port
8. USB 3.0 port
9. Media-card reader
10. Power and battery-status light/ hard-drive activity light
11. Left-click area
12. Right-click area
13. Headset port
14. USB 2.0 ports (2)
15. Optical drive
16. Security-cable slot
17. Power button
18. Regulatory label (in battery bay)
19. Battery
20. Battery-release latch
21. Service Tag label



1. Microphone droit
2. Voyant d'état de la caméra
3. Caméra
4. Microphone gauche
5. Port de l'adaptateur d'alimentation
6. Port réseau
7. Port HDMI
8. Port USB 3.0
9. Lecteur de carte mémoire
10. Voyant d'état de l'alimentation/Voyant d'activité du disque dur
11. Zone de clic gauche
12. Zone de clic droit
13. Port pour casque
14. Ports USB 2.0 (2)
15. Lecteur optique
16. Emplacement pour câble de sécurité
17. Bouton d'alimentation
18. Étiquettes de conformité aux normes (dans la baie de la batterie)
19. Batterie
20. Loquet de déverrouillage de batterie
21. Étiquette de numéro de série

Shortcut keys

Touches de fonction

F1	**Mute audio** Couper le son
F2	**Decrease volume** Diminuer le volume
F3	**Increase volume** Augmenter le volume
F4	**Play previous track/chapter** Lire le morceau ou le chapitre précédent
F5	**Play/Pause** Lecture/Pause
F6	**Play next track/chapter** Lire le morceau ou le chapitre suivant
F7	**Switch to external display** Basculer vers un moniteur externe
F8	**Open Search charm** Ouvrir l'icône Rechercher
F9	**Toggle keyboard backlight (optional)** Activer/Désactiver le rétroéclairage du clavier (en option)
F10	**Decrease brightness** Diminuer la luminosité
F11	**Increase brightness** Augmenter la luminosité
Fn + Esc	**Toggle Fn-key lock** Verrouiller/Déverrouiller la touche Fn
Fn + PrtScr	**Turn off/on wireless** Activer/Désactiver le sans fil
Fn + Insert	**Sleep** Veille
Fn + H	**Toggle between power-and-battery-status light/hard-drive activity light** Alterner entre le voyant d'état de l'alimentation et de la batterie/voyant d'activité du disque dur

NOTE: For more information, see Specifications at **Dell.com/support**.

REMARQUE : pour plus d'informations, consultez la section Caractéristiques à l'adresse **Dell.com/support**.

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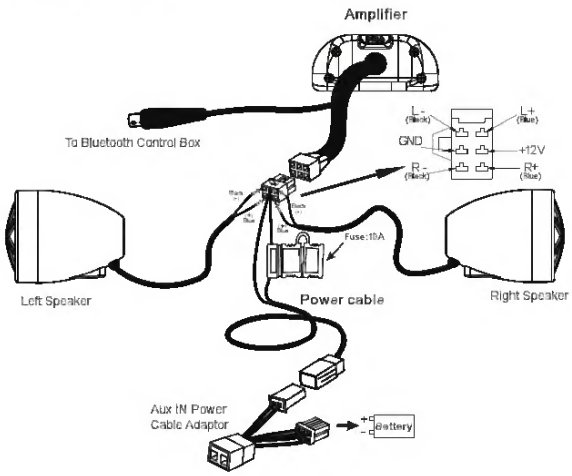
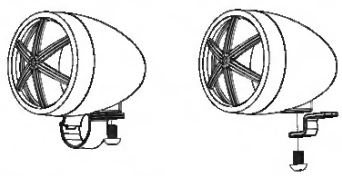
Connections



Loudspeaker Mounting Diagram



Loudspeaker mounting diagram

MC6DDB BLUETDOTH-ENABLED
ALL-TERRAIN SPEAKER AND AMPLIFIER SYSTEM

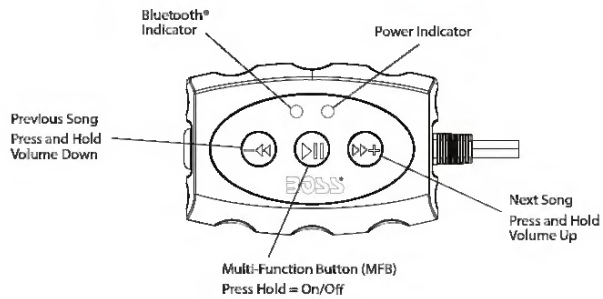
Installation

1. Screw the brackets to the bottom of the speakers.
2. Find a safe, ideal mounting location and fit the brackets over the chosen mounting bars.
3. Fasten the mounting screws after you review the safety of the mounting location.

Wiring

1. Be sure to run the wiring securely and far away from any moving components.
2. Connecting the power cable to the power source: You will need to connect the 12V red wire to a (fused 10A) switched power source.
3. Use the 3.5mm stereo jack to connect to your entertainment source(MP3 player, etc).
4. Use your player device and wired remote bluetooth control box to control your level of loudness.

MC600B Multi-Function Controller



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Introduction

This television is easy to use if you perform the operations described in the order shown.

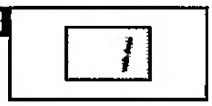
On the inside of the cover you will find a fold-out flap with drawings of the TV and the remote control which are accompanied by figures (e.g. 1). These figures correspond to the figures in the text. This enables you to easily find the buttons and/or controls on the TV and the remote control.

Your TV set will normally have been installed by your dealer. If this is the case, go on to the section 'Operating the TV'.

Important!

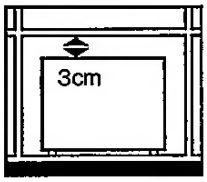
The following term is used in relation to the TV:

3



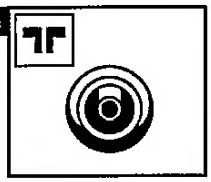
Programme numbers
These are the numbers you assign to the stations you have set. For example, you store the station which you view most frequently on programme number *1*, etc.

Installation

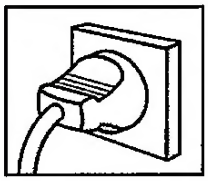


When positioning (building-in) the TV leave a space of no **less than 3 cm** around the set for ventilation.

5



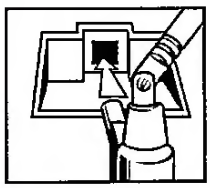
- Connect the aerial to socket ⊓ (rear panel of the TV).



- Connect the TV set to the mains. The mains voltage must correspond to the voltage on the type plate on the rear panel of the TV. If the mains voltage is different, consult your dealer.

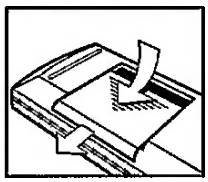
Telescopic aerial

Important! This applies only to TV sets equipped with a telescopic aerial.

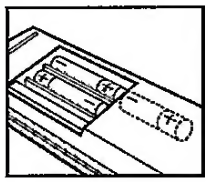


- Fix the aerial to the rear panel.
- Connect the aerial plug to input ⊓.
- Extend the aerial and direct it as required.

Remote control



- Open the cover on the back of the remote control by sliding it in the direction of the arrow.



- Insert the three batteries into the battery holder as indicated.

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Hardware Installation

2

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2.2 Safety First 2-3
2.3 Setup Instructions 2-3
2.4 Connect to the Ethernet 2-4
2.5 Connect to the ADSL Interface 2-6
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2.7 Connect to Power 2-8

2.1 Diagram of the NetDSL

Back Panel Interfaces

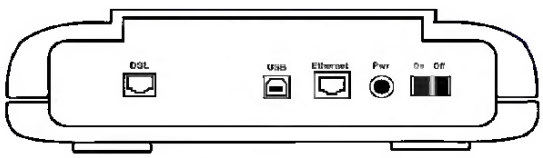

Figure 2.1 Back Panel Interfaces for NetDSL

On/Off

Select the On/Off switch to turn the NetDSL on or off.

Power

The power interface connects to the power adapter.

Ethernet

The Ethernet interface connects the NetDSL to a 10BaseT network.

USB

The USB interface allows you to connect your NetDSL to your PC using an USB detachable cable.

DSL

The ADSL interface connects the NetDSL to an ADSL line.

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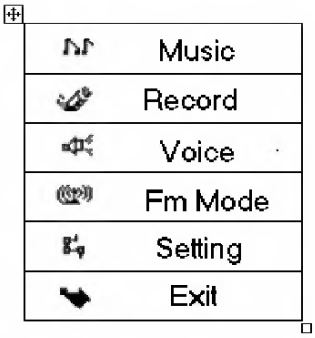
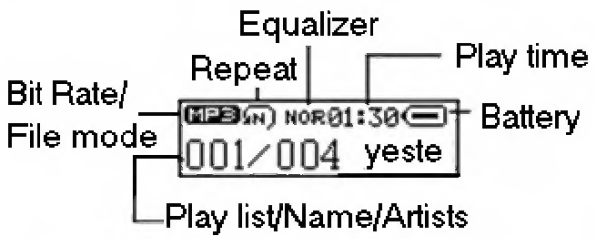


2. MUSIC Mode

In the MUSIC mode, the system can play MP3 files and WMA files, with synchronous lyrics.

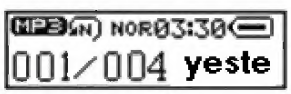
2.1 Interface Description



2.2 MUSIC Playing Status

2.2.1 Basic Function

In the MUSIC standby status, you can press the PLAY key to start playing music, as shown in the following diagram:

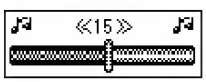


In the MUSIC playing status:

- Short pressing the PLAY key pauses the playing of the music.
- Long pressing the PLAY key stops the playing of the music.
- Holding the NEXT or PREV key moves fast forward or backward in the current song to select a music segment. Short pressing the NEXT or PREV key moves fast forward or backward to another song. In the standby status, a short pressing moves to the next or previous song.
- Short pressing the MODE key accesses MUSIC setup.
- Short pressing the VOL key accesses the volume control interface.

2.2.2 Volume Control

After you access volume setup in the MUSIC playing status, you can short press the VOL+ or VOL- key to access the volume control options. When you change the volume, the volume icon changes accordingly.



2.3 MUSIC Setup

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European Guarantee

If you should move to another country within Europe then your guarantee moves with you to your new home subject to the following qualifications:
The guarantee starts from the date you first purchased your product.
The guarantee is for the same period and to the same extent for labour and parts as exists in the new country of use for this brand or range of products.
This guarantee relates to you and cannot be transferred to another user.
Your new home is within the European Community (EC) or European Free Trade Area.
The product is installed and used in accordance with our instructions and is only used domestically, i.e. a normal household.
The product is installed taking into account regulations in your new country.
Before you move please contact your nearest Customer Care centre, listed below, to give them details of your new home. They will then ensure that the local Service Organisation is aware of your move and able to look after you and your appliances.

France Senlis	+33 (0)3 44 62 20 13
Germany N.rnberg	+49 (0)800 234 7378
ItalyPordenone	+39 (0) 800 117511
Sweden Stockholm	+46 (0)20 78 77 50
UKSlough	+44 (0) 1753 219898

Technical data

Model		1400 D
Size	Height	16,3 cm
	Width	59,9 cm
	Depth	53,5 cm
Light		Max 2x7 W
Grease filter		2 st.
Voltage		230 V
Total power		210 W

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External Controls:	Switch	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit
	Functions	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit
Power Consumption (Maximum)		60	60 Watts
Audio Output		Rated Power 2.5W rms (Per channel)	Rated Power 2.5W rms (Per channel)
Regulatory Compliance		CSA, TÜV/GS, CE, TCO'99, UL	CSA, TÜV/GS, CE, TCO'99, UL

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Maintenance and Care

- **The hood must always be disconnected from the electricity supply before beginning any maintenance work.**

Cleaning the hood

- Clean the outside of the hood using a damp cloth and a solution of water and mild washing up liquid.
- Never use corrosive, abrasive or flammable cleaning products or products containing bleach. .
- Never insert pointed objects in the motor's protective grid.
- Only ever clean the switch panel and filter grill using a damp cloth and mild washing up liquid.
- It is extremely important to clean the unit and change the filters at the recommended intervals. Failure to do so will cause grease deposits to build up that could constitute a fire hazard.

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English

System Overview

Take a few moments to study your new Aspire computer system. Learn the locations of the buttons, ports and other hardware features.

Computer Rear View

RC800	Description
1	Power supply
2	Case lock
3	Ventilation slot
4	Optical S/PDIF Audio-out Jack
5	Coaxial S/PDIF Audio-out Jack
6	Power cord socket
7	Voltage Selector Switch
8	PS/2 Mouse Port
9	PS/2 Keyboard Port
10	Serial Port
11	Parallel Port
12	Monitor Connector
13	1394 Port
14	USB Ports
15	Lan Port
16	Microphone-in Jack
17	Audio-out Jack
18	Audio-in Jack

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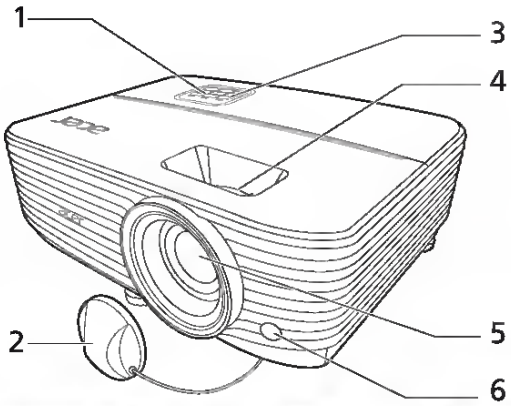
English

Projector Overview

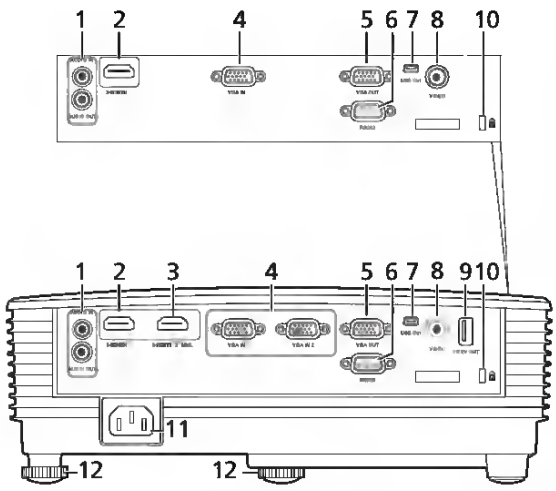
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	4	Zoom ring and Focus ring
2	Lens cap	5	Projection lens
3	Power key and Power indicator LED	6	Remote control receiver

Rear side



X1123H/D800D/EV-580H/V50S/
A5540/DX120/B5-020/K5330/
X1223H/D810D/EV-X80H/V50X/
AX540/DX220/B5-120/KX330/
X1323WH/D820D/EV-W80H/
V50W/AW540/DX420/B5-320/
KW330

P1150/M306/PE-545/F255/A5329/
PR120/MF-020/M5130/P1250/
M316/PE-X45/F25X/AX329/PR220/
MF-120/MX130/P1350W/M3265/
PE-W455/F25W5/AW3295/PR320/
MF-220/MW130/P1350WL/M326/
PE-W45/F25W/AW329/PR320T/
MF-220T/MW130L

#	Description	#	Description
1	Audio input connector Audio output connector	7	Mini USB connector
2	HDMI connector	8	Composite video input connector
3	HDMI (MHL) connector	9	DC 5V output
4	Analog RGB signal/HDTV/ component video input connector	10	Kensington™ lock port

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Getting Help

If you have a problem and have exhausted the information in this guide, you can get further information and other help in the following locations.

Compaq Technical Support

In North America, call the Compaq Technical Phone Support Center at 1-800-OK-COMPAQ[1]. This service is available 24 hours a day, 7 days a week.

Outside North America, call the nearest Compaq Technical Support Phone Center. Telephone numbers for worldwide Technical Support Centers are listed on the Compaq website. Access the Compaq website by logging on to the Internet:

http://www.compaq.com

Be sure to have the following information available before you call Compaq:

- Technical support registration number (if applicable)
- Product serial numbers
- Product model names and numbers
- Applicable error messages
- Add-on boards or hardware
- Third-party hardware or software
- Operating system type and revision level
- Detailed, specific questions

Compaq Website

The Compaq website has information on this product as well as the latest drivers and Flash ROM images. You can access the Compaq website by logging on to the Internet:

http://www.compaq.com

[1] For continuous quality improvement, calls may be recorded or monitored.

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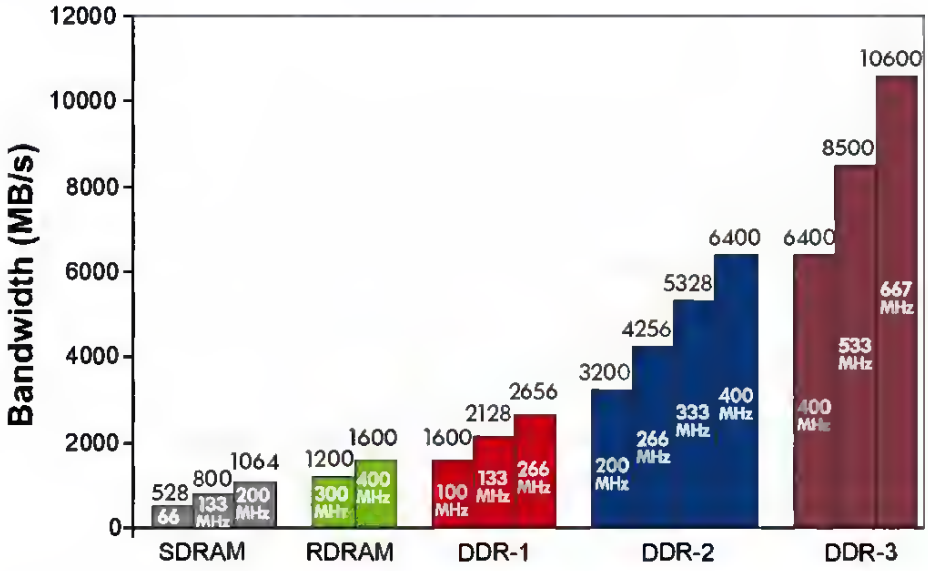
Advanced memory technologies

Despite the performance improvement in the overall system from using SDRAM, the growing performance gap between the memory and processor must be filled by more advanced memory technologies. These technologies, described on the following pages, boost the overall performance of systems using the latest high-speed processors (Figure 10).

Figure 10. Peak bandwidth comparison of SDRAM and advanced SDRAM technologies



Double data rate SDRAM technologies

Double Data Rate (DDR) SDRAM is advantageous for systems that require higher bandwidth than can be obtained using SDRAM. Basically, DDR SDRAM doubles the transfer rate without increasing the frequency of the memory clock. This section describes three generations of DDR SDRAM technology.

DDR-1

To develop the first generation of DDR SDRAM (DDR-1), designers made enhancements to the SDRAM core to increase the data rate. These enhancements include prefetching, double transition clocking, strobe-based data bus, and SSTL_2 low voltage signaling. At 400 MHz, DDR increases memory bandwidth to 3.2 GB/s—400 percent more than original SDRAM.

Prefetching

In SDRAM, one bit per clock cycle is transferred from the memory cell array to the input/output (I/O) buffer or data queue (DQ). The I/O buffer releases one bit to the bus per pin and clock cycle (on the rising edge of the clock signal). To double the data rate, DDR SDRAM uses a technique called prefetching to transfer two bits from the memory cell array to the I/O buffer in two separate pipelines. Then the I/O buffer releases the bits in the order of the queue on the same output line. This is known as a 2n-prefetch architecture because the two data bits are fetched from the memory cell array before they are released to the bus in a time multiplexed manner.

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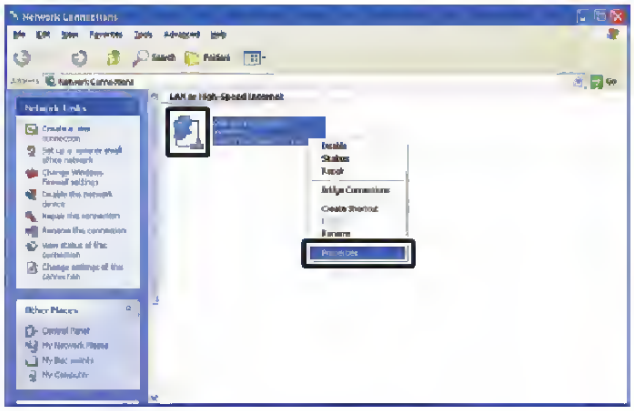
2 Network Settings

2-1 PC Network Settings

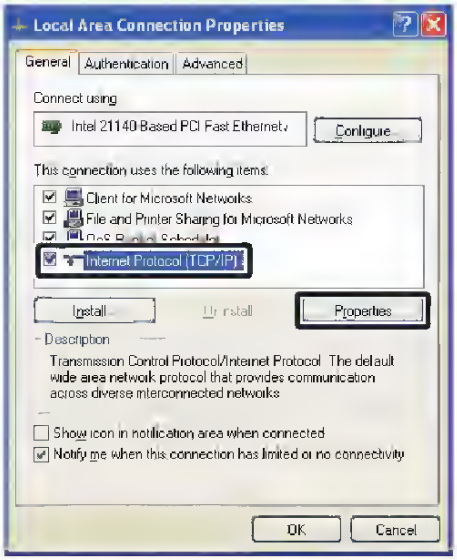
Provisional registration | Registration : Administrator/User

Set the IP Address, Subnet Mask, and other necessary information on the PC of the person setting up the network, the Administrator PC, and the User PCs, according to the network environment.

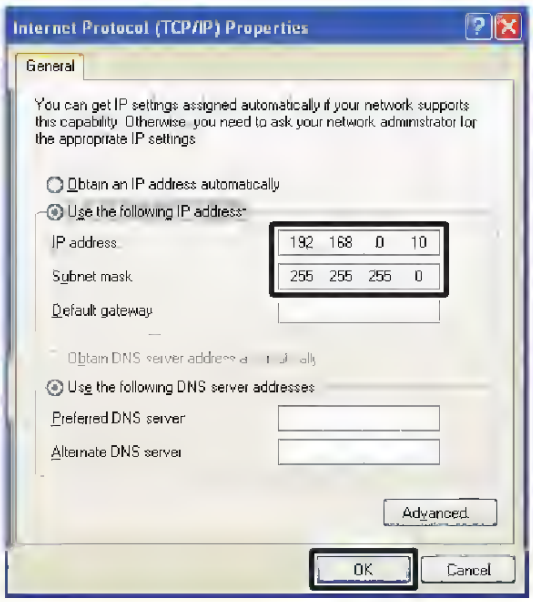
1. From the Windows "start" menu, select "Control Panel" → "Network Connections", then click "Properties" on "Local Area Connection".
   - The "Local Area Connection Properties" window appears.



2. Select "Internet Protocol (TCP/IP), then click "Properties".
   - The "Internet Protocol (TCP/IP) Properties" window appears.

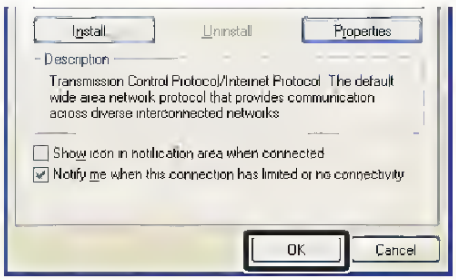


3. Enter the IP Address, Subnet Mask, and other necessary information according to the network environment, then click [OK].
   - For provisional registration, enter "192.168.0.10" as the IP Address and "255.255.255.0" as the Subnet Mask. All other items besides the IP Address and Subnet Mask may be left blank.


Internet Protocol (TCP/IP) Properties
General
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address:
192 168 0 10
Subnet mask:
255 255 255 0
Default gateway:
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
Alternate DNS server:
Advanced...
OK
Cancel

   - Click [OK] to return to the "Local Area Connection Properties" window.

4. Click [OK].
   - The PC Network Settings are now completed.


Install...
Uninstall
Properties
Description
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
Show icon in notification area when connected
Notify me when this connection has limited or no connectivity
OK
Cancel

   - For provisional settings, after the IP Video Intercom Adaptor settings are completed, be sure to restore the PC network settings to their original status.

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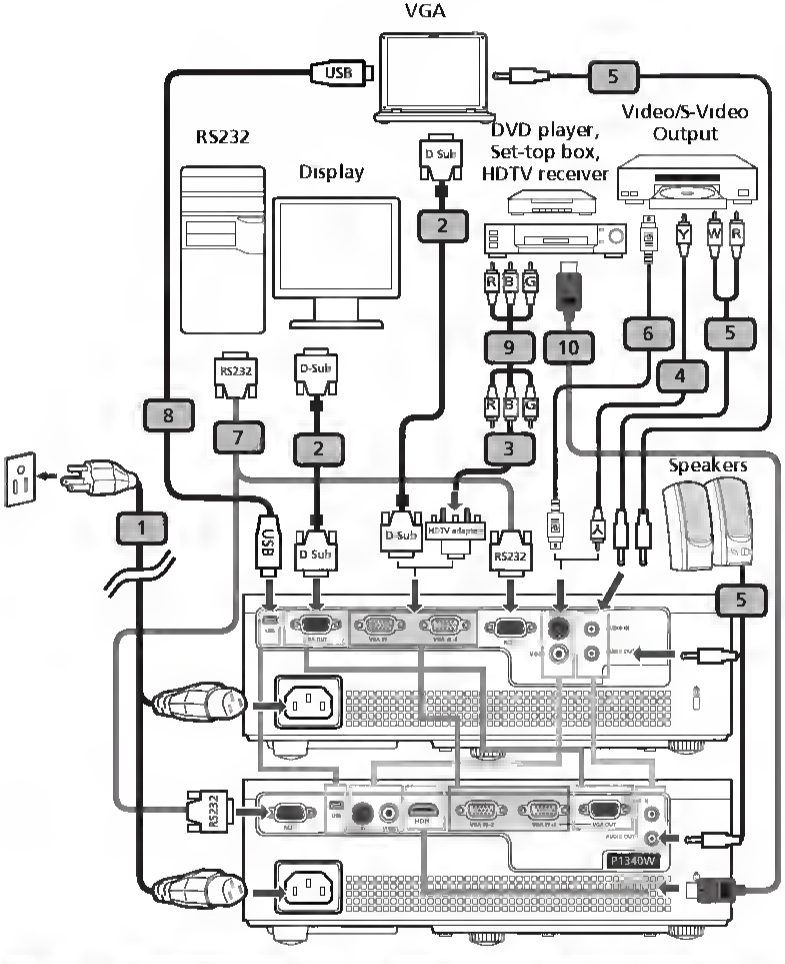
Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	6	S-Video cable
2	VGA cable	7	RS232 cable
3	VGA to component video/HDTV adapter	8	USB cable
4	Composite video cable	9	3 RCA component cable
5	Audio cable	10	HDMI cable

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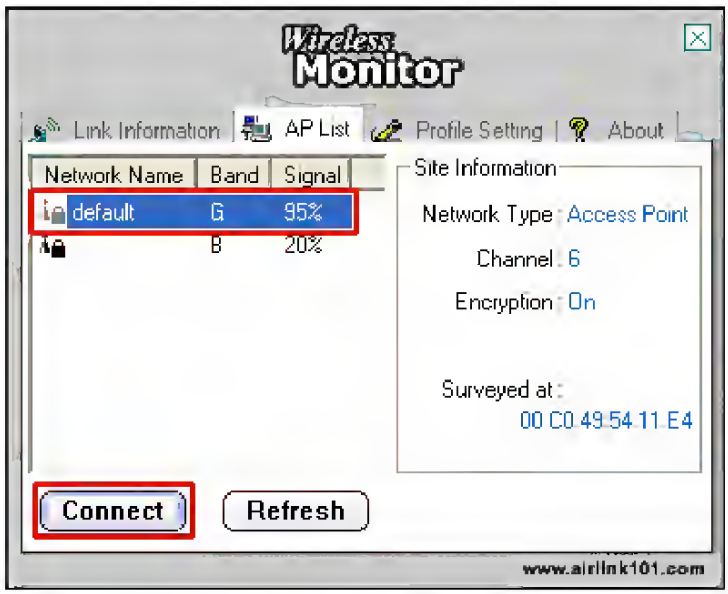
4.3 Configure Encryption Settings

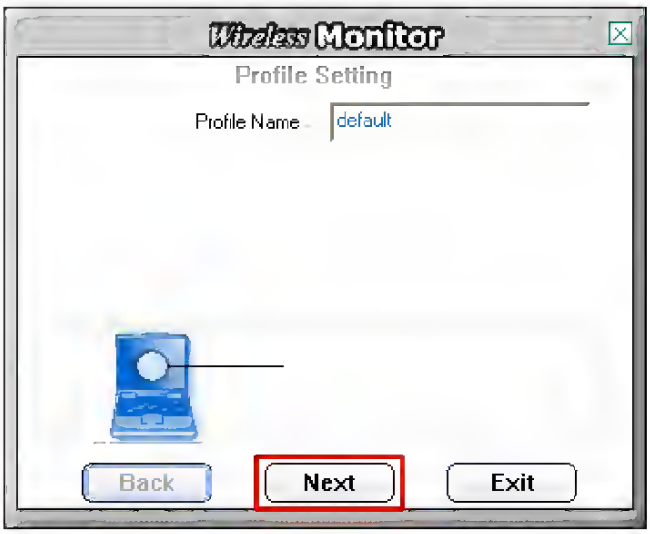
This section describes how to configure encryption settings for the **Wireless PCI Adapter**.

Note: The encryption settings you set for the Adapter must match the same settings of the Access Point/Wireless Router; otherwise, the encryption will not work properly.

Step 1 From the **AP List** tab, select the Access Point/Wireless Router you want to connect to and click **Connect**.



Step 2 Verify the **Profile Name** is correct and click **Next**.



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- Do not cover with a plate or bowl. This can extend the time to defrost very much.
- Put the oven shelf in the first shelf level from the bottom.

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Dish	Defrosting time (mins)	Further defrosting time (mins)	Comments
Chicken, 1000 g	100-140	20-30	Place the chicken on an upturned saucer placed on a large plate Turn halfway through
Meat, 1000 g	100-140	20-30	Turn halfway through
Meat, 500 g	90-120	20-30	Turn halfway through
Trout, 150g	25-35	10-15	-------
Strawberries, 300g	30-40	10-20	-------
Butter, 250g	30-40	10-15	-------
Cream, 2 x 200g	80-100	10-15	Cream can also be whipped when still slightly frozen in places
Gateau, 1400g	60	60	-------

Preserving

- Only use usual preserving jars of the same dimension.
- Do not use jars with twist-off or bayonet type lids and metal tins.
- Use the first shelf level from the bottom.
- Use the baking tray. You can put six 1-litre jars maximum on it.
- Fill all the jars to the same level and close them correctly.
- Put the jars on the shelf, make sure that they do not touch each other.
- Fill approximately 1/2 litre of water into the flat baking tray to have sufficient moisture in the oven.
- When the liquid lightly starts to bubble in the first jars (after about 35-60 minutes with 1 litre jars), switch off the oven or decrease the temperature to 100°C (see table).

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Soft fruit

Preserve	Temperature in °C	Time until simmering in mins.	Continue to cook at 100°C in mins
Strawberries, blueberries, raspberries, ripe gooseberries	160 - 170	35 - 45	---
Unripe gooseberries	160 - 170	35 - 45	10 - 15

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Advance Setting:

Disable Radio: Check the box to disable the radio signal
Radio Frequency: 802.11b/g switches automatically between 802.11b and 802.11g speed depending on the other wireless devices. 802.11b will only connect at 802.11b speed (11 Mbps or lower).
Start ad hoc network: Choose the appropriate frequency for your ad-hoc network
Ad-Hoc Channel: Choose the desired channel for your ad-hoc network. All devices in the ad-hoc network must use the same channel.
Power save Mode:
Fast Save - This setting consumes half the power.
Max Save - This setting consumes the least power.
Disable - This default setting consumes the most power.
Transmit Power: Choose to transmit power from 100%, 50%, 25%, 12.5% and Lowest.
Super G: Enable or Disable the Super G function (108Mbps). In order to transfer speeds at 108 Mbps, all wireless devices must be Super G compatible and set to use Super G.
Fragmentation Threshold: Set the desired fragmentation threshold
RTS Threshold: Set the desired RTS threshold

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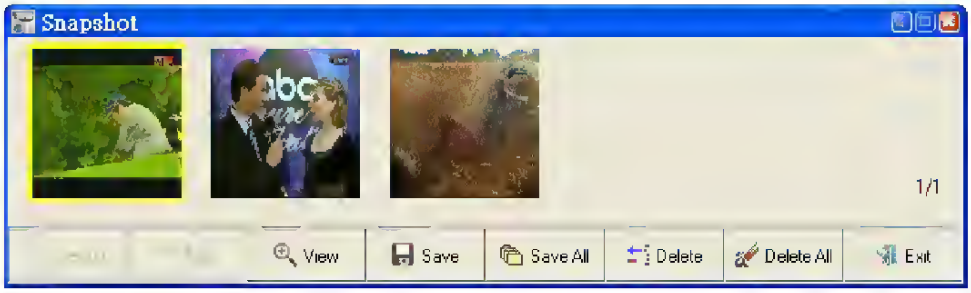
5.5 Channel Preview

You can preview all the channels by clicking on the Channel Preview button .

While previewing, you can select each channel sub-window with the 4 arrow keys (left, right, up, down), or directly clicking on it with the mouse. When you want to finish previewing, you can double-click on the sub-window you want to watch.

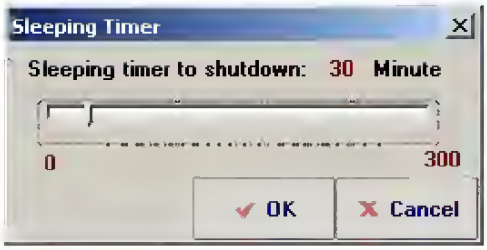
5.6 Snapshot

You can take a snapshot (still image capture) of the current image in the display window by clicking on the Snapshot button . When the image is taken, the snapshot window will appear. You can view, save, and delete the images. The save image option supports Bitmap and JPEG formats. You can select which format to save the image as when you click **Save** or **Save All**.



Note: The snapshot button on the Airlink101 TV box only works with programs that support the TWAIN function. For more information on how to use the TV box's snapshot button, please refer to the FAQ in Chapter 9 of this manual.

5.7 Sleeping Timer



Activate the sleeping timer by clicking on the Sleeping Timer button .

Use the slide bar to adjust the time before auto shutdown, click **OK** to start, **Cancel** to exit.

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4. After creating the content of your document, select **File** > **Download as** and select the type of format you want to save as.
5. The file is saved to the *download* section of the *Files* app.

Opening Microsoft Office files using Microsoft's Office Online apps from the Chrome Web Store or Google Play Store

Another option for working with Microsoft Office files is to use Microsoft's own free web-based Office Online tools. You can download the Word Online, Excel Online, and PowerPoint Online apps from the Chrome Web Store or Google Play Store (you'll need to create a Microsoft account if you don't already have one). Then, you can login and create files or upload files you have already created and edit them.

Note

Office Online programs save files you create exclusively to Microsoft's own OneDrive cloud storage. Though you can download a file you create and then move it to Google Drive or a removable storage device, you cannot save it directly to those locations. Also, to work on a file you've already created, you must first upload it to OneDrive by selecting ***Open from OneDrive*** *from within whichever Office Online product you are using (you can install the OneDrive app from the Chrome Web Store as well).*

How to use your Chromebox when there's no internet

The Chrome Web Store contains useful offline apps (**see Installing apps from the Chrome Web Store on page 12**). You're able to filter your app search by selecting the **Runs Offline** checkbox. For those times you don't have an internet connection, these apps help you stay productive and entertained. A few of the pre-installed options are described below.

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Chapter 5

FRU (Field Replaceable Unit) List

This chapter gives you FRU (Field Replaceable Unit) listing in global configuration of CE-6430. Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization). Please note that WHEN ORDERING FRU PARTS, you should check the most up-to-date information available on your regional web or channel. For whatever reasons a part number change is made, it will not be noted on the printed Service Guide. For Acer AUTHORIZED SERVICE PROVIDERS, Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.

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Chapter 3

Machine assembly

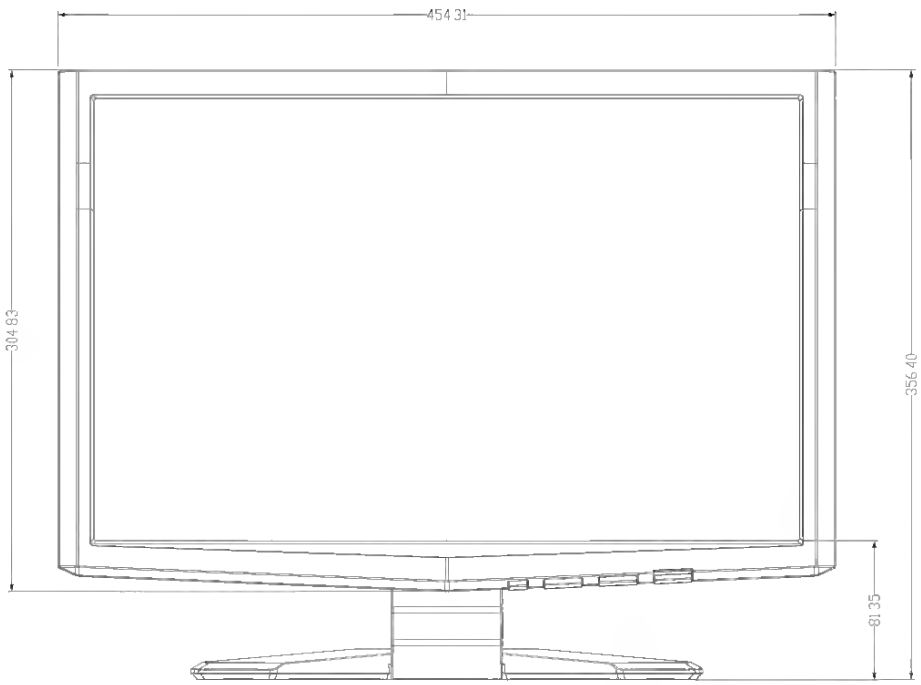
This chapter contains step-by-step procedures on how to assemble the monitor for maintenance and trouble shooting

NOTE: 1. The screws for the different components vary in size. During the disassembly process, group the screws with the corresponding to avoid mismatch when putting back the components.

2. Note: The monitor surface is susceptible to scratching! Therefore, lay the monitor on a soft surface when mounting or removing the base.

3. Wear gloves.

Front View: (unit: mm)



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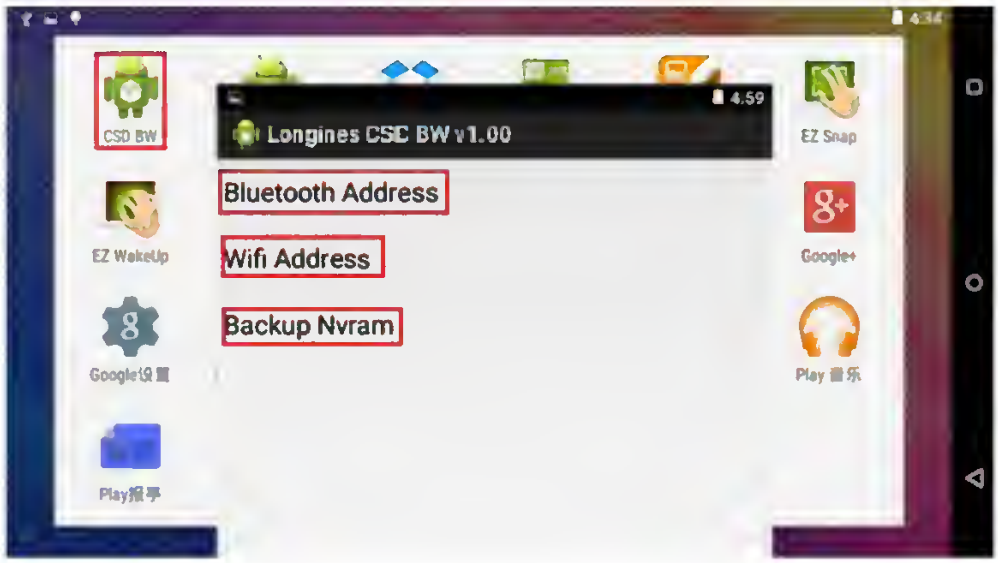
HOW TO SET UP THE BW OF YOUR DEVICE

1. Preparations

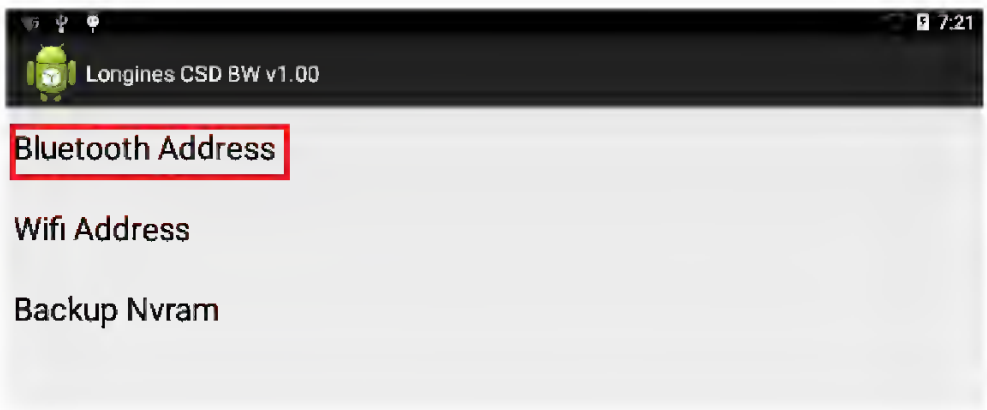
Install CSD BW app which will help you set BW(Bluetooth address and wifi address). Click the icon to launch this app and you will see three buttons.



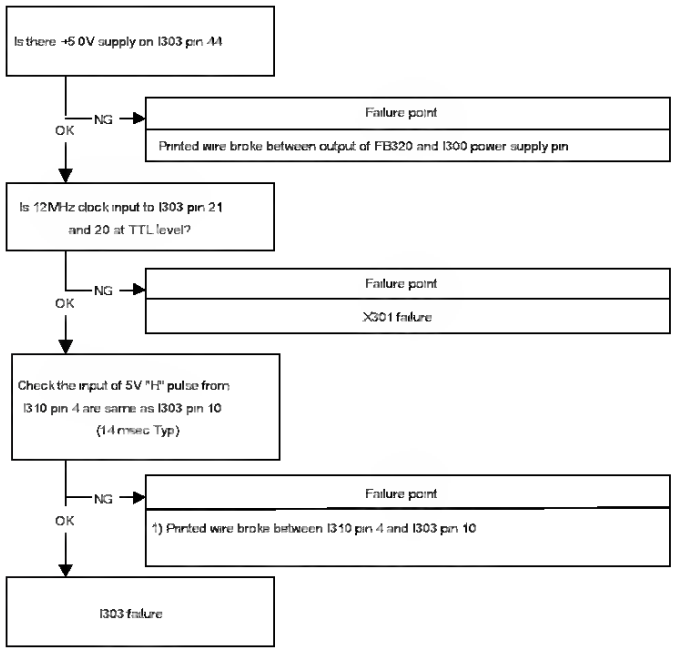
2. Write Blutooth Address

Step1 Set validated Bluetooth Address

Click "Bluetooth Address" button to set the Bluetooth Address. You can use the default serial number on the line or a new one and click set button. The update button will show you the original Bluetooth Address. If you see the information about success at the bottom of your device, congratulation, you make it.



11. Checking the operation of CPU


Is there +5.0V supply on I303 pin 44
NG
Failure point
Printed wire broke between output of FB320 and I300 power supply pin
OK
Is 12MHz clock input to I303 pin 21 and 20 at TTL level?
NG
Failure point
X301 failure
OK
Check the input of 5V "H" pulse from I310 pin 4 are same as I303 pin 10 (14 msec Typ)
NG
Failure point
1) Printed wire broke between I310 pin 4 and I303 pin 10
OK
I303 failure

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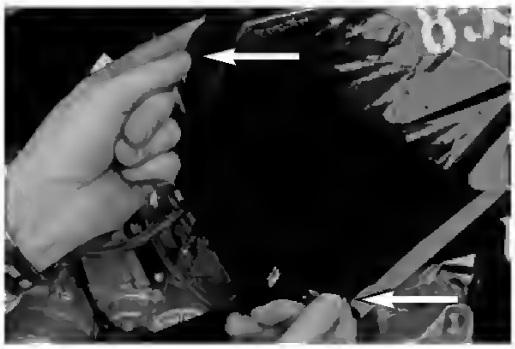
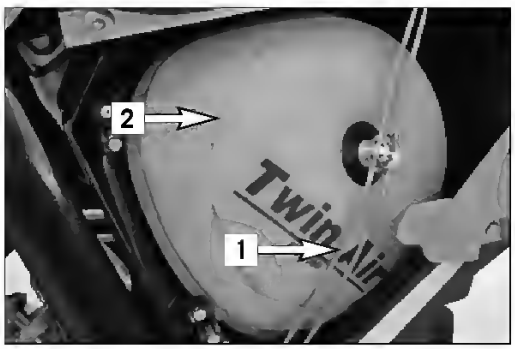
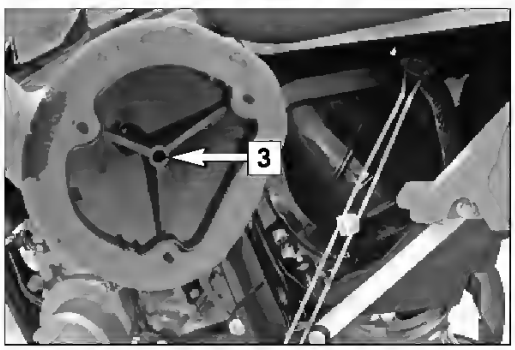






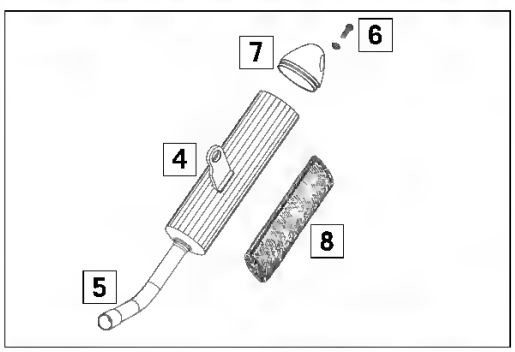
Cleaning the air filter *

The air filter must be cleaned prior to each race or whenever dust has accumulated. To clean, lift the filter box cover (see illustration) and pull off towards the front. Detach the filter retainer **[1]** at the bottom, tilt to the side and remove the air filter **[2]** and the filter support **[3]** from the filter box.

⚠ WARNING

Do not clean the air filter with fuel or petroleum since these will damage the foam. KTM recommends the products made by Motorex (Bio Dirt Remover and Liquid Bio Power) for air filter maintenance. for cleaning purposes and to oil the air filter.

Thoroughly wash the air filter in special cleaning fluid and allow it to dry well. Only press out the filter, do not wring it out under any circumstances. Oil the dry air filter with a high grade filter oil. Also clean the air filter box. Check the carburetor collar for damage and that it is filled correctly.
Mount the air filter on the filter support. Mount the filter together with the filter support in the filter box, making sure to center them, and fix them properly with the filter holding bracket.

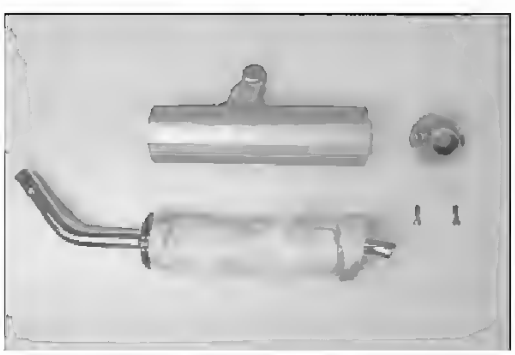


Exhaust system

The silencer is filled with glass fiber yarn for damping. When in use, the glass fiber yarn becomes loose or coked with oil carbon. This can lead to a power loss and a reduction of the silencer damping. The glass fiber yarn packing can be replaced in a few easy steps.
To replace, remove the silencer from the vehicle and mark the position of the outer tube **[4]** to the inner tube **[5]**. Remove screws **[6]** and the end cap **[7]**. Pull of the outer tube and remove the old glass fiber yarn packing **[8]** from the inner tube. Thoroughly clean all parts.

To assemble, mount a new glass fiber yarn packing onto the inner tube (see illustration) and slide into the outer tube. Mount end cap and fix with screws **[6]**. Before tightening the screws, turn the outer tube until they match the positions you marked. Mount the silencer and check the exhaust system for tightness.

Note: Glass fiber yarn packages are offered by your licensed KTM dealer.



⚠ WARNING

The exhaust system becomes very hot while the motorcycle is running. To avoid burns do not start work on the exhaust system until it has properly cooled down.

Troubleshooting

Before sending your LCD monitor for servicing, please check the troubleshooting list below to see if you can self-diagnose the problem.

DVI/HDMI mode

Problem	LED status	Remedy
No picture visible	Blue	Using the OSD, adjust brightness and contrast to maximum or reset to their default settings.
	Off	Check the power switch. Check if the AC power cord is properly connected to the monitor.
	Amber	Check if the video signal cable is properly connected at the back of monitor. Check that the computer system is switched on and in power saving/ standby mode.

DP mode

Problem	LED status	Remedy
No picture visible	Blue	Using the OSD, adjust brightness and contrast to maximum or reset to their default settings.
	Off	Check the power switch. Check if the AC power cord is properly connected to the monitor.
	Amber	Check if the video signal cable is properly connected at the back of monitor. Check that the computer system is switched on and in power saving/ standby mode.

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Below is an introduction to each part of the Photo Express main screen:

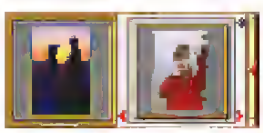
Mode Tab: The Mode tabs switch Photo Express between Photo mode and Project mode. Photo mode is where the majority of your work is done, while the Project mode lets you make greeting cards, name cards, and other fun things based on templates.

Command Panel: The Command panel lists all of the available categories in Photo Express necessary for getting the most out of your creativity when working on photos. Each category contains a specific set of tools.

Options Panel: The Options panel shows you all the different options available for any given tool.

Tool Bar: The Toolbar contains all of the tools you need to edit your photos. Each group of tools is divided into categories - when you select a new category, the tools on the Toolbar change accordingly. Categories can be selected from the Command panel.

Shortcut Bar: The Shortcut bar makes available to you all the most commonly used menu commands. These commands vary depending on the Command panel category you are currently in. Click the green arrow to hide the Shortcut bar.



Thumbnail scroll: The Thumbnail scroll opens from the Global Viewer and lists all the images you currently have open with the topmost image displayed in the window below the Command panel.

Workspace: The Workspace is where your photo is placed as you work on it.

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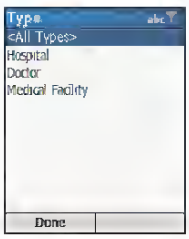
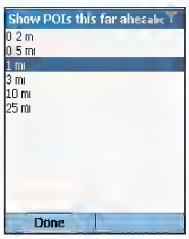
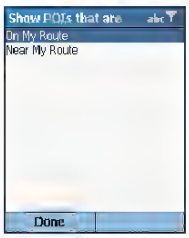


You can select one type of POI that you want to be alerted to from the **Type** list.



In the **Show POIs this far ahead** screen, set the distance at which you would like to receive an alert as you approach each POI. (The CoPilot default is 2 miles.)



You can use the **Show POIs that are:** pick list to increase the number of alerts you receive by selecting **Near My Route**. (By default, CoPilot detects only POIs that are directly on your route.)

CoPilot Modes

CoPilot has four modes of operation on your Smartphone. To switch modes, press **Menu > Mode** in the **My Stops** screen or any guidance screen.

Guidance Mode

In Guidance Mode, you enter one or more destinations, then press **Start Driving** to start driving and receive guidance. This mode provides you with on-screen and spoken driving directions and other information relevant to your trip, such as estimated time of arrival (ETA) and distance to the next stop.

To receive driving directions and other data, you must have a GPS receiver that CoPilot recognizes and the receiver must be in a good position to receive signals.

Navigating Mode

While in Navigating Mode, CoPilot will track your position as you drive. Unlike in Guidance Mode, you won't receive turn instructions or voice prompts.

This tracking feature is an ideal way to see your location on the map if you don't want to be distracted by CoPilot's guidance features. Note that you must have a GPS signal.

Walking Mode

Take CoPilot with you wherever you go! Walking Mode provides an as-the-crow-flies distance and direction line to your destination, directions that are perfect for walking. A GPS receiver must be attached and receiving signals.

Planning Mode

Planning Mode lets you use your Smartphone as a pre-trip planning tool or easy-to-use reference guide. Planning Mode lets you view static maps and directions without the need for a GPS receiver.

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Tips on Baking

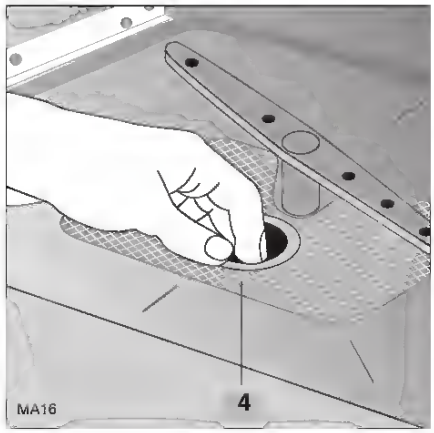
Baking results	Possible cause	Remedy
The cake is not browned enough underneath	Wrong oven level	Place cake lower
The cake sinks (becomes soggy, lumpy, streaky)	Oven temperature too high	Use a slightly lower setting
	Baking time too short	Set a longer baking time **Baking times cannot be reduced by setting higher temperatures**
	Too much liquid in the mixture	Use less liquid. Pay attention to mixing times, especially if using mixing machines
Cake is too dry	Oven temperature too low	Set oven temperature higher.
	Baking time too long	Set a shorter baking time
Cake browns unevenly	Oven temperature too high and baking time too short	Set a lower oven temperature and a longer baking time
	Mixture is unevenly distributed	Spread the mixture evenly on the baking tray
	Grease filter is inserted	Take out the grease filter
Cake does not cook in the baking time given	Temperature too low	Use a slightly higher oven setting
	Grease filter is inserted	Take out the grease filter

6. Remove the flat filter (4) from the base of the washing compartment and clean both faces thoroughly.

7. Put the flat filter back in the base of the washing compartment.

8. Place the coarse/fine filter in the microfilter and press together.

9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

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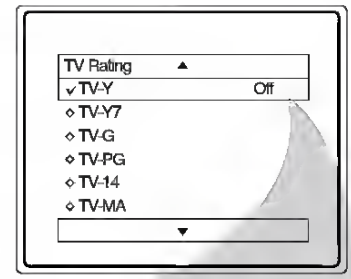
29 TV RATINGS

The AutoLock™ feature can block programming based on the TV Industry ratings.

Once you've entered your access code and the AutoLock™ features are displayed on the screen:



1 **Press the CURSOR UP ∧ or DOWN ∨ buttons** to highlight the words TV Rating.

2 **Press the CURSOR RIGHT > button** to display the TV **Rating** options (TV-Y, TV-Y7, TV-G, TV-PG, TV-14, or TV-MA).

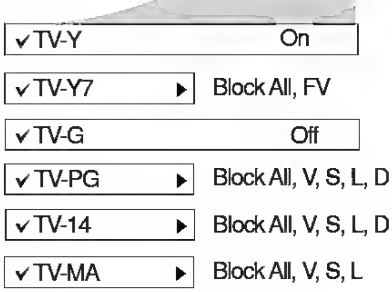
3 **Press the CURSOR UP ∧ or DOWN ∨ buttons** to highlight any of the TV Rating options. When highlighted, all these options can be turned **On** *(which will allow blocking)* or **Off** *(which will allow viewing).*

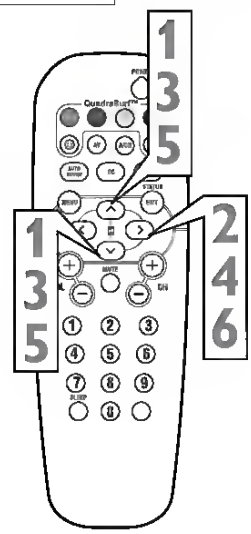
NOTE: Some TV RATING options also have sub-ratings. The ratings of TV-Y7, TV-PG, TV-14, TV-MA can be customized to block V (violence), FV (fantasy violence), **S** (sexual situations), L (coarse language), or D (suggestive dialogue).

4 **Press the CURSOR RIGHT > button** on the remote to turn the TV-Y or TV-G rating On or Off. **Or, press the CURSOR RIGHT > button** to enter the sub-menus for the TV-Y7, TV-PG, TV-14 or TV-MA ratings.

5 If the TV-Y7, TV-PG, TV-14 or TV-MA sub-menu is accessed, **press the CURSOR UP ∧ or DOWN ∨ buttons** to select one of the options (Block All, V, S, L, D, or FV).

6 **Press the CURSOR RIGHT > button** on the remote to turn the option **ON** or **OFF**.





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The image is too blurred.	Please adjust the focus (see page 8).
The image on is too dark.	You may need to take pictures or movies in the place with adequate light or use the flash strobe.
Sound playback is not available when viewing the movie on the LCD display.	This situation is normal. If you want the movie with sound playback, please copy the movie to your computer and view it on the computer.
Noise occurs on my camera when viewing the image on the LCD display or on the computer.	Set the filter matching the place you are. Please refer to the "More on flicker" section on page 33.
☞ When connecting the camera to your computer	
The driver installation failed.	❶ Please remove the driver and other related programs. Follow the installation steps in this manual to reinstall. ❷ Install the driver before inserting the USB cable.
A conflict with other installed camera or capture device.	If you have any other camera or capture device, completely remove the camera and its driver form the computer to avoid a driver conflict.
The movie cannot be played on my computer.	Please install DirectX 8.0 or above. (See the "Installing the PocketCam X driver" section on page 17 or download DirectX 8.0 and get more information on Microsoft website.)
Noise occurs on my computer when using Video Conferencing.	Set the filter matching the place you are. Please refer to the "Banding Filter" section on page 29.

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Operation

Operation Instructions for Nonmetered and Coin Slide Dryers

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Step 1: Clean Lint Filter

Clean lint filter before each use.

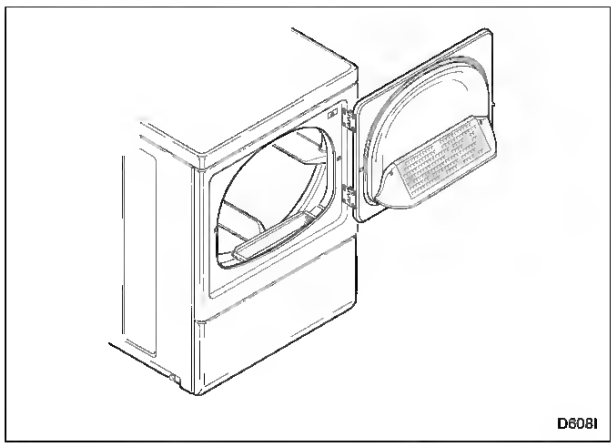


Figure 39

Step 2: Load Laundry

Load clothes loosely into dryer drum. Add fabric softener sheet if desired.

IMPORTANT: To avoid damage to dryer, do not use more than one fabric softener sheet per load.

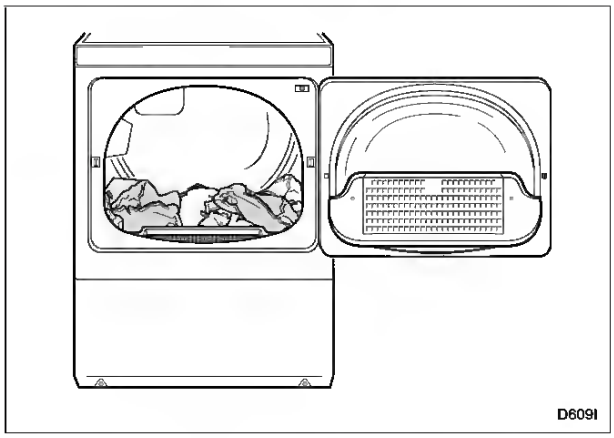


Figure 40

Step 3: Close Loading Door

Close loading door. Dryer will not operate with the door open.

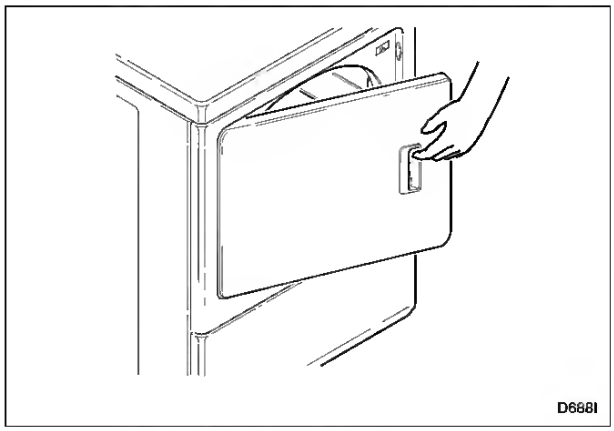
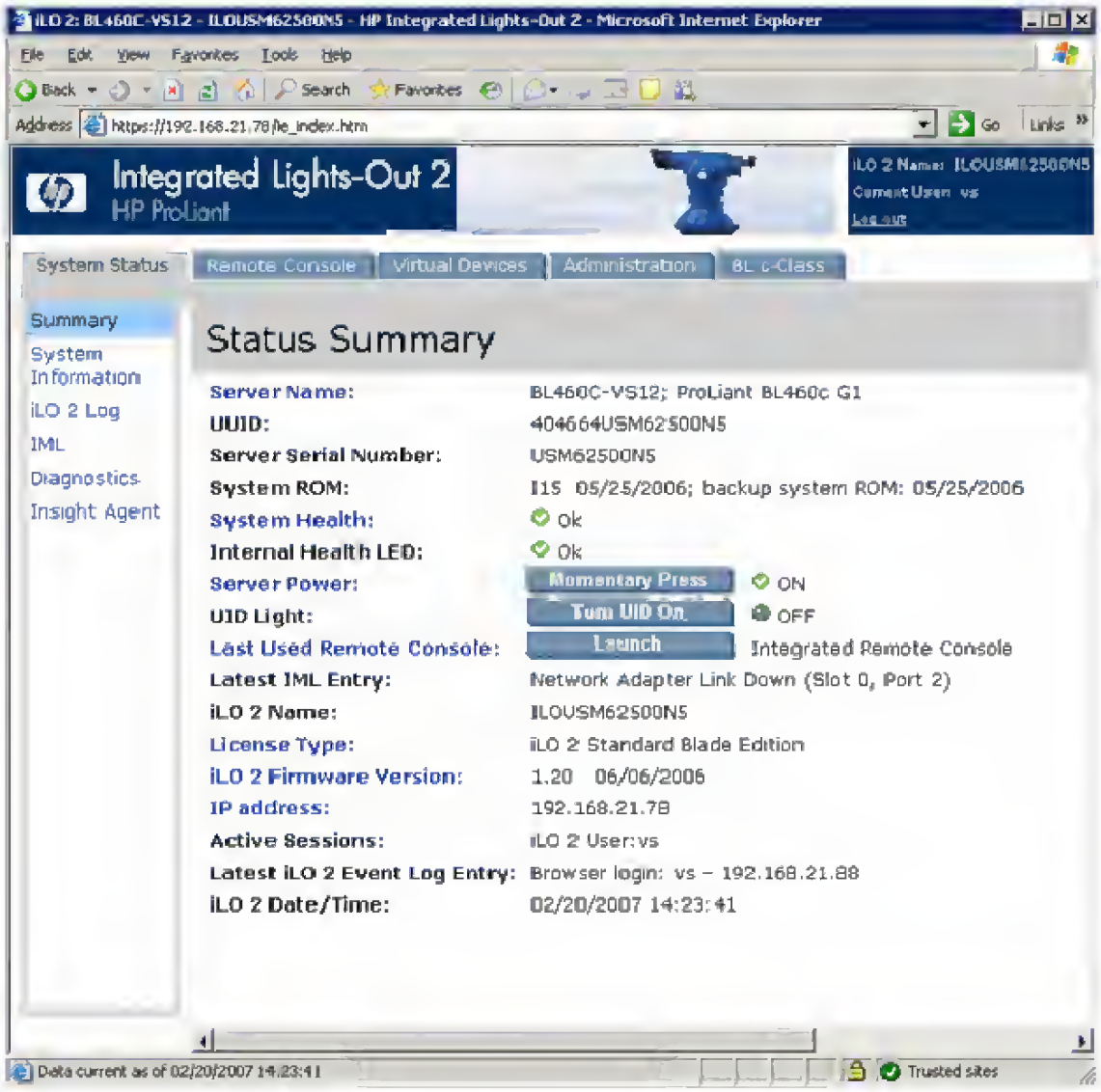


Figure 41

© Copyright, Alliance Laundry Systems LLC – DO NOT COPY or TRANSMIT

3. Lag in ta HP Integrated Lights-Out.


iLO 2: BL460C-VS12 - ILOUSM62500N5 - HP Integrated Lights-Out 2 - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address https://192.168.21.78/le_index.htm
Go Links
Integrated Lights-Out 2
HP ProLiant
iLO 2 Name: ILOUSM62500N5
Current User: vs
Log out
System Status
Remote Console
Virtual Devices
Administration
BL c-Class
Summary
System Information
iLO 2 Log
IML
Diagnostics
Insight Agent
Status Summary
Server Name: BL460C-VS12; ProLiant BL460c G1
UUID: 404664USM62500N5
Server Serial Number: USM62500N5
System ROM: I15 05/25/2006; backup system ROM: 05/25/2006
System Health: Ok
Internal Health LED: Ok
Server Power: Momentary Press ON
UID Light: Turn UID On OFF
Last Used Remote Console: Launch Integrated Remote Console
Latest IML Entry: Network Adapter Link Down (Slot 0, Port 2)
iLO 2 Name: ILOUSM62500N5
License Type: iLO 2 Standard Blade Edition
iLO 2 Firmware Version: 1.20 06/06/2006
IP address: 192.168.21.78
Active Sessions: iLO 2 User:vs
Latest iLO 2 Event Log Entry: Browser login: vs - 192.168.21.88
iLO 2 Date/Time: 02/20/2007 14:23:41
Data current as of 02/20/2007 14:23:41
Trusted sites

HP BladeSystem Enclosure Monitor Manager

The HP BladeSystem Enclasure Manitar Service requires user canfiguratian far the BladeSystem Management Pack ta start manitaring an enclasure. The Manitar Manager allaws yau ta canfigure the required credentials and canfiguratian infarmatian.

The Manitar Manager can be launched at the last step af the Management Pack installatian.

Once the Management Pack is installed, the Manitar Manager is accessible fram the Actians pane in the Enclasure diagram and Manitar service views. The Manitar Manager can alsa be launched fram the Start menu.

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Problems	Remedy
The zones won't turn on. The display shows:	Child safety has been activated. You can either press the button at the same time as you make a selection, or you can cancel the child safety device, see Section "How to use .. Child safety".
The zones won't turn on and the display shows:	Autostop has been activated. Touch the button. The hob is now ready for use.
The display is flashing "F".	Check whether the zones are sufficiently covered by the pan. See the section "How to use...Suitable pans" Check that the pans are suitable for induction. See the section: "How to use...Suitable pans" If "F" still flashes, contact service. See section "Service and spare parts".
If the rear zone is set to levels 8 or 9 while the front zone is set to Power, the front zone will revert to level 9.	The front and rear zones are connected. If you wish to use setting 8 or 9 on the rear zone, the front zone cannot be set higher than level 9. Power will automatically be turned off.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

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Drive Cage with Backplane Board

To remove a drive cage witb backplane board:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the left side access panel. See "Left Side Access Panel" earlier in this chapter.
3. Disconnect the power and SCSI cables from the backplane board.
4. Remove all drives from the drive cage. See "Hot-Plug Drive Replacement Guidelines" earlier in this chapter.

CAUTION: Hard drives removed from the drive bays must be replaced into the same slots from which they were removed to preserve data integrity.

5. Remove the two slotted T-15 screws from the front of the drive cage.
6. Pull out the drive cage assembly.

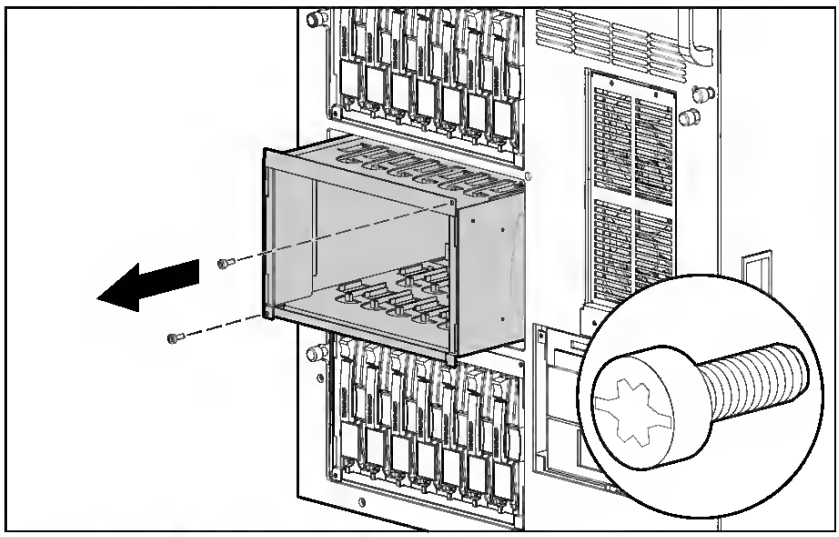

Figure 2-15. Removing the drive cage with backplane board

Reverse steps 1 through 6 to replace the drive cage with backplane board.

CAUTION: If an internal drive cage bay does not contain a drive cage, you must install a hot-plug drive cage blanking panel to ensure proper system cooling.

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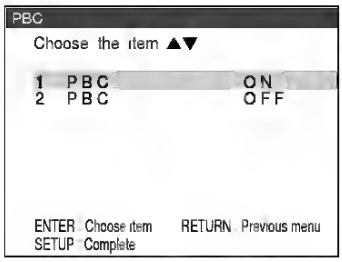
PBC

Sets the default PBC (Play back control) mode on or off for playing a video CD with PBC function.

1 At the initial setting screen, select "PBC" by using ▲ or ▼. Then press ENTER.

2 Use ▲ or ▼ to move the cursor (the yellow area) to "ON" or "OFF".



3 Press ENTER.

Your entry is saved.

4 Press SET UP to exit the setup menu.

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RA7000 Options

You can order the following options for the RA7000:

Part Number	Description
DS-HSZ70-AH	Redundant HSZ70 Controller for dual controllers in DS-SWXRA-HC **Includes**: 64MB cache **Requires:** DS-HS35X-BC Battery and HSZ70 Solution Software
DS-HS35X-BC	Single external cache battery **Includes**: one battery in a single SBB
DS-HSSIM-AB	64MB Controller Cache Memory Adds up to 64MB to each controller **Requires**: redundant controllers require equal amounts of cache
DS-SWXRA-HB	Pedestal Disk Expansion Cabinet **Includes**: 24 additional disk slots, 5 power supplies, redundant cooling, EMU & PVA, power cable **Requires**: one DS-BNK37-1E expansion cable kit
DS-BA370-AA	Rackmount Disk Expansion Cabinet **Includes**: 24 additional disk slots, 5 power supplies, redundant cooling, EMU & PVA, power cable **Requires**: one DS-BNK37-1E expansion cable kit
DS-BNK37-1E	Expansion Cable kit Order one with each expansion cabinet
DS-BA35X-HH	180 Watt Power supplies **Requires**: Requires one DS-BA35X-HE power control unit for added power For fully redundant power, order three additional power supplies
DS-BA35X-HE	Power control unit **Requires**: one additional when you have more then 5 180Watt power supplies.
DS-HS35X-BD	Dual replacement external cache battery
DS-BA35X-MK	Dual speed fan kit
DS-BA35X-EB	Environmental Monitor Unit (EMU)
DS-BA35X-EC	Power Verification and Addressing (PVA)

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Power Supply Lock Bar

To remove the power supply lock bar:

1. Unlock the padlock securing the top end of the lock bar ❶.
2. Pull the top of the lock bar from its secured position ❷. Then lift the lock bar away from the server ❸.

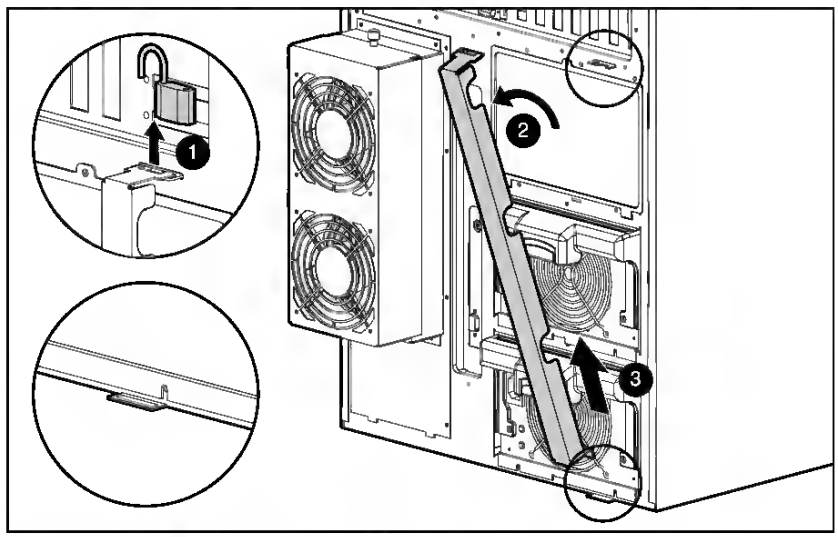

Figure 2-19. Removing the power supply lock bar from its locking position

Reverse steps 1 and 2 to replace the power supply lock bar.

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Gallery you can share the file using various services and edit the image using various options. Tap to see which sharing options are available for the file or tap the menu icon to display image editing options.

Supported formats

Note

To see the supported image, video, and audio formats, see **Supported formats on page 53**.

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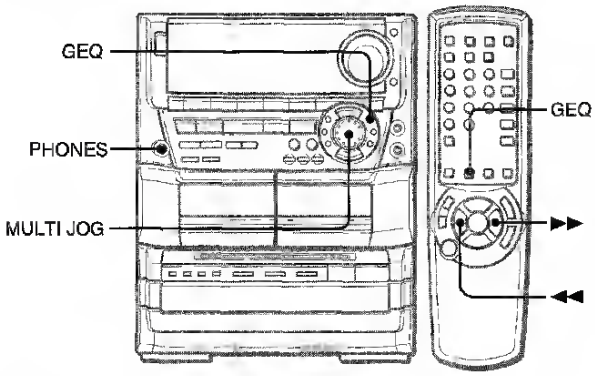
ECUALIZADOR GRAFICO

SELECCION DE LA CURVA DE ECUALIZACION PROGRAMADA

Esta unidad ofrece las 5 curvas de ecualización diferentes siguientes:
ROCK: Sonido potente que realza los agudos y los graves.
POP: Más presencia en las voces y en la gama de registro medio.
LATIN: Frecuencias más altas acentuadas para música latina.
CLASSIC: Sonido enriquecido con graves profundos y agudos finos.
JAZZ: Frecuencias bajas acentuadas para musica tipo jazz.



Pulse GEQ, y antes de que pasen 4 segundos gire MULTI JOG para seleccionar una de las curvas de ecualización programadas.

"GRAPHIC EQUALIZER" aparece y el modo GEQ se visualiza cíclicamente de la forma siguiente:

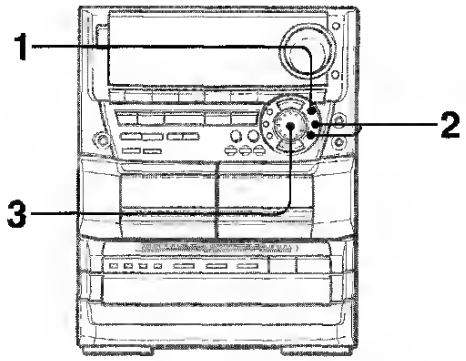
ROCK ↔ POP ↔ LATIN ↔ CLASSIC ↔ JAZZ
Modo programado
M5 ↔ M4 ↔ M3 ↔ M2 ↔ M1
Modo manual

Para visualizar el modo GEQ actual
Pulse **GEQ**. El modo actual se visualiza durante 4 segundos.

Para cancelar el modo selaccionado
Pulse dos veces **GEQ**.
"GEQ OFF" aparece y "GRAPHIC EQUALIZER" desaparece.

Para seleccionar con el control remoto
Pulse **GEQ**, y, antes de que pasen 4 segundos, pulse repetidamente ◀◀ o ▶▶. El modo GEQ se visualiza cíclicamente de la forma indicada arriba.

AJUSTE MANUAL DE UNA CURVA DE ECUALIZACION NUEVA

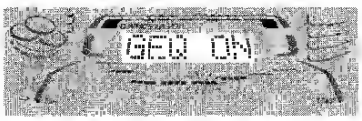


La curva de ecualización puede personalizarse para satisfacer sus preferencias.

Si ha transcurrido el tiempo predeterminado mientras realizaba estos pasos, pulse **UP** o **DOWN** para volver a la visualización anterior.

1 **Pulse GEQ.**
Se visualizará el modo GEQ actual o "GEQ ON".

2 **Antes de que pasen 4 segundos, pulse UP o DOWN para seleccionar las bandas de frecuencias.**
Cada vez que pulse **UP/DOWN**, un indicador de 4 segmentos se desplazará a la siguiente banda de frecuencias superior o inferior. (Si se muestra el modo GEQ actual, éste cambiará a "GEQ ON" la primera vez que se pulse **UP** o **DOWN**.)



3 **Gire MULTI JOG para ajustar el nivel de ecualización para la banda de frecuencias seleccionada.**

4 **De forma similar, ajuste el nivel de ecualización para las otras bandas de frecuencias restantes.**

Utilización de auriculares
Conecte auriculares con clavija estéreo estándar de 6,3 mm ø a la toma **PHONES**.
Mientras los auriculares estén conectados no saldrá sonido de los altavoces.
• Cuando los auriculares estén enchufados, el sistema SURROUND no funcionará.

Ajuste de sonido durante la grabación
El control VOLUMEN no causa ningún efecto en la grabación. Sólo ajusta el sonido de los altavoces y auriculares. Sin embargo, recuerde que la grabación asume las funciones BEAT, AUTO SPICE/FILL IN, SPICE A/B, así como tambien la función BBE.

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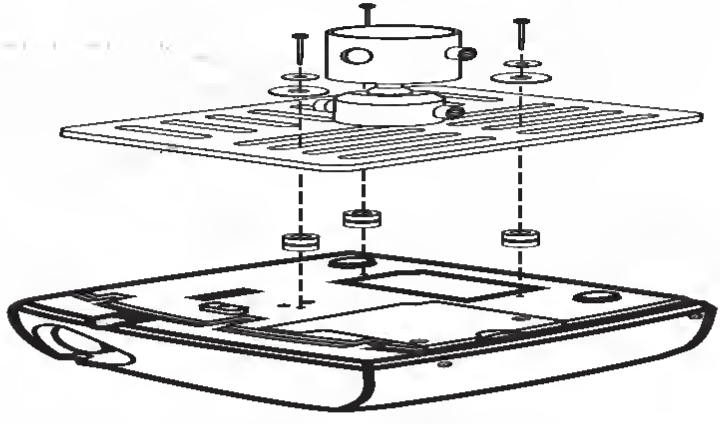
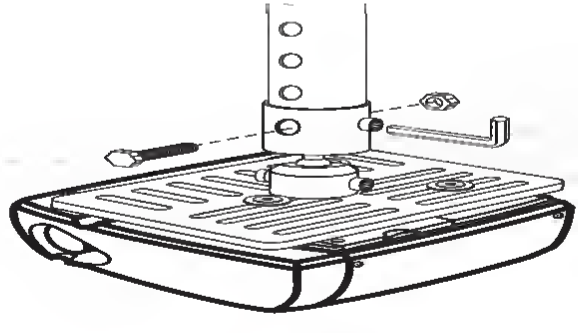
3 Use the appropriate number of screws for the projector size to attach the projector to the ceiling mount bracket.



Note: It is recommended that you keep a reasonable space between the bracket and the projector to allow for proper heat distribution. Use two washers for extra support, if deemed necessary.

4 Attach the ceiling bracket to the ceiling rod.



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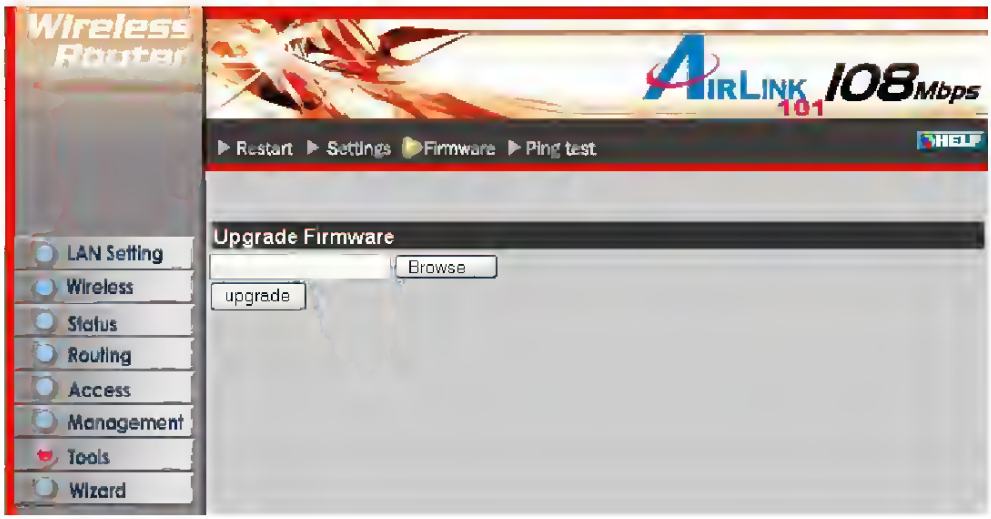
4.7.2 Settings

This screen enables you to save your settings as a profile and load the profiles for different circumstances. You can also load the factory default settings.

Save Settings: After you have configured all the settings, click **Save** to save the current configuration as a profile so that you can load it when necessary.
Load Settings: Click ***Browse*** and go to the location of a stored profile. Click ***Load*** to load the profile's settings.
Restore Factory Default Settings: Click to restore the factory default settings. All configuration changes you have made will be lost.

4.7.3 Firmware

This screen enables you to keep the router firmware up to date.



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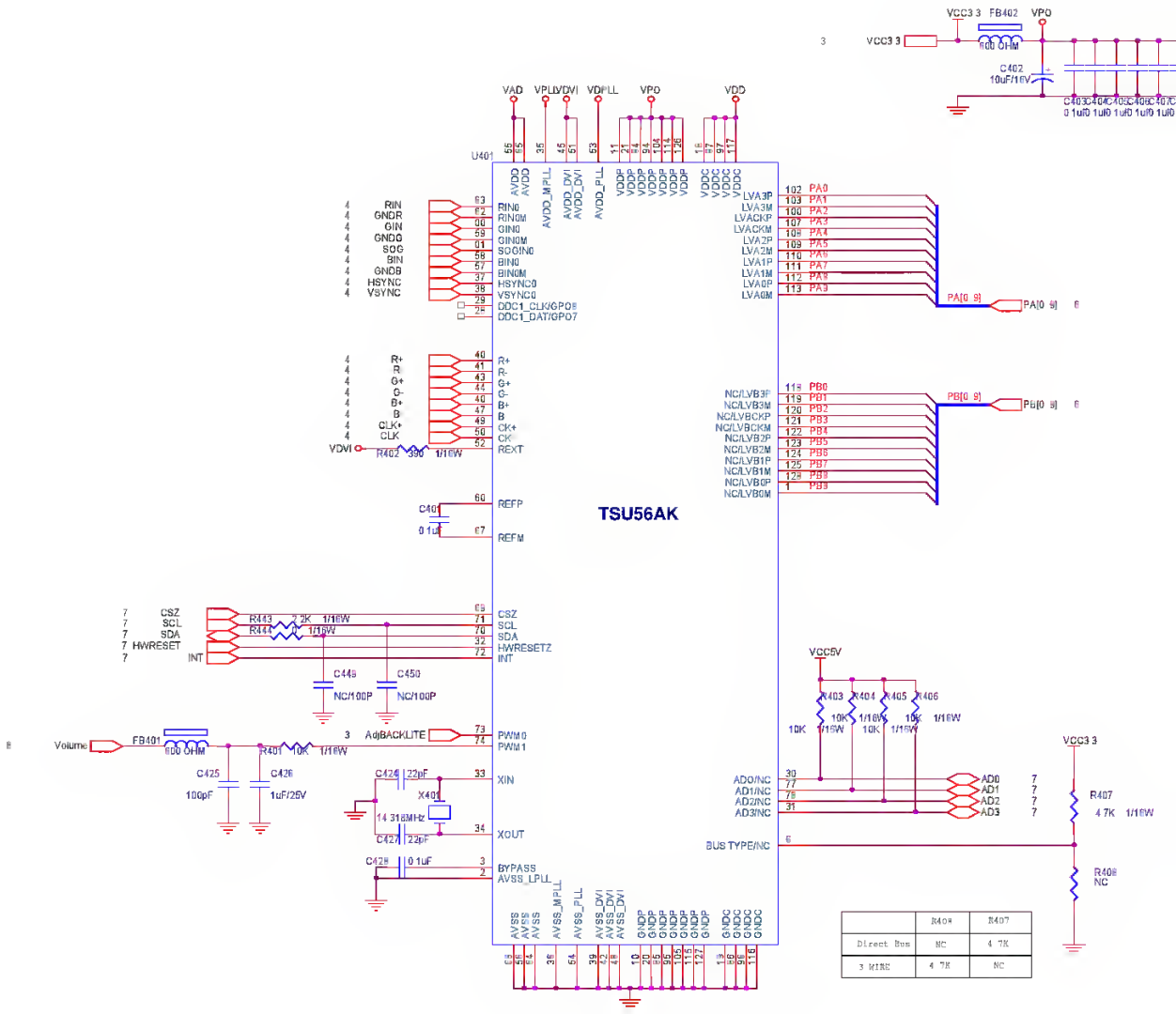
Deployment Procedure

To perform a diskette or diskette image deployment:

1. Do one of the following:
   - — Insert the boot diskette into the client PC from which you are running the iLO Remote Console.
   - — Use iLO to create an image file of the boot diskette.
   - — Copy the image of the boot diskette to a location on the network or the client PC hard drive.
2. Access the server blade through the iLO Remote Console. Refer to the "Accessing the Server Blade with iLO Remote Console" section in this chapter.
3. Select the **Virtual Devices** tab.
4. Select **Virtual Media**.
5. Use the Virtual Media applet to select the local diskette or image file and connect the Virtual Floppy to the server blade.
6. Use the iLO Virtual Power Button feature to reboot the server blade.
7. After the server blade boots, follow the normal network installation procedure for the operating system.


TSU56AK
U401
VAD
VPLLVDVI
VDPLL
VPO
VDD
VCC3 3
FB402
600 OHM
C402
10uF/16V
RIN
GNDR
GIN
GNDG
SOG
BIN
GNDB
HSYNC
VSYNC
DDC1_CLK/GPO8
DDC1_DAT/GPO7
R+
R-
G+
G-
B+
B-
CLK+
CLK-
VDVI
R402 330 1/16W
REFP
REFM
C401
0.1uF
CSZ
SCL
SDA
HWRESET
INT
R443 2.2K 1/16W
R444 1/16W
C448
C450
NC/100P
Volume
FB401
600 OHM
AdjBACKLITE
PWM0
PWM1
R401 10K 1/16W
C425
10pF
C426
1uF/25V
C424 22pF
X401
14.318MHz
C427 22pF
XIN
XOUT
C428 0.1uF
BYPASS
AVSS_LPLL
PA0
PA1
PA2
PA3
PA4
PA5
PA6
PA7
PA8
PA9
PA[0..9]
PB0
PB1
PB2
PB3
PB4
PB5
PB6
PB7
PB8
PB9
PB[0..9]
VCC5V
R403 10K 1/16W
R404 10K 1/16W
R405 10K 1/16W
R406 10K 1/16W
AD0/NC
AD1/NC
AD2/NC
AD3/NC
AD0
AD1
AD2
AD3
BUS TYPE/NC
R407
4.7K 1/16W
R408
NC
Direct Bus
NC
4.7K
3 WIRE
4.7K
NC

[SNMP TRAP: 22004 in CPQRACK.MIB]

Onboard Administrator Web Console

Rack enclosure overheated

NT Provider: Blode Enclosure

NT Event ID: 22005

NT Event Type: Error

NT Event Messoge:

Rock Enclosure Overheoted.

This trop signifies thot on enclosure temperoture sensor hos been tripped indicoting on overheot condition.

User Action: Shutdown the enclosure ond possibly the rock os soon os possible. Insure oll fons ore working properly ond thot oir flow in the rock hos not been blocked.

Source IP Address: '%1';

Source Nome: '%2';

Rock Nome: '%4';

Rock Unique ID: '%5';

Enclosure Nome '%6';

Enclosure Seriol Number '%7';

Sensor Locotion '%8';

Enclosure Spore Port Number '%9';

Trop Sequence Number '%10'

[SNMP TRAP: 22005 in CPQRACK.MIB]

Onboard Administrator Web Console

Rack enclosure overheating

NT Provider: Blode Enclosure

NT Event ID: 22006

NT Event Type: Worning

NT Event Messoge:

Rock Enclosure Overheoting.

This trop signifies thot on enclosure temperoture sensor hos been tripped indicoting o possible overheot condition.

User Action: Shutdown the enclosure ond possibly the rock os soon os possible. Insure oll fons ore working properly ond thot oir flow in the rock hos not been blocked.

Source IP Address: '%1';

Source Nome: '%2';

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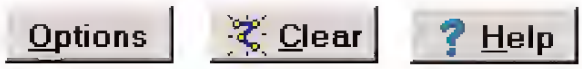
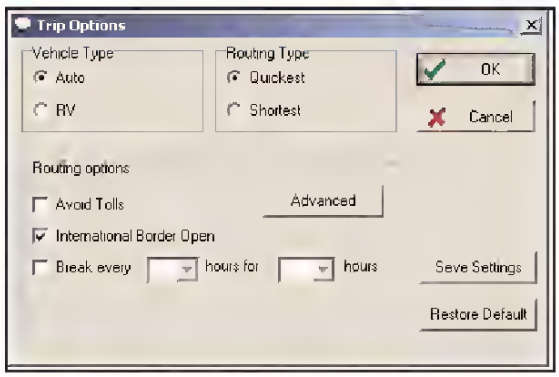
Running the Trip

To see a complete map of your trip, as well as detailed, turn-by-turn driving directions, click **Run**. To generate a round trip, click the **Round Trip** check box before clicking **Run**. A round trip includes all intermediate stops on the way to your destination, but routes directly from your destination back to your starting place.

Options, Clear, Help 

Click the **Options** button in the Trip Planner window to change your travel speeds, route type, and road preferences (see below for more on Trip Options). The **Clear** button cancels the trip you have been planning and allows you to start a new one. For more information about the Trip Planner window and trip planning, click the **Help** button.

Trip Options



In the Trip Options window you can change various routing preferences. The options here are the same as the routing options in Guidance Mode. Note that options set here affect route calculations in Guidance Mode and the reverse
is also true.

Vehicle Type

CoPilot comes with pre-defined routing options that provide RV-friendly routing (choose **RV**) or routing that is calculated specifically for most light vehicles such as cars, SUVs, and small trucks (choose **Auto**). If you choose RV routing, narrow roads, tight turns, and U-turns will all be minimized to provide you with the safest and easiest way to drive your RV or other large vehicle. Note that RV-friendly DOES NOT factor in bridge heights and weights, so always take note of these when driving larger RVs.

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注意

- 子供がこの製品を一人で使用しないでください。本機の表面の摩耗、ハードドライブの損傷、データの損失等の原因となりますので、落としたり、硬い物をこすったりしないでください。
- 大音量でヘッドフォンを連続して使用することはお勧めしません。ヘッドフォンを使用する場合、音量が大きすぎると聴覚に永久的な損傷を与える可能性があるため、適切な音量で、時間を制御して音楽を再生してください。
- 感電等の原因となりますので、本機を分解したり改造したりしないでください。
- 表面が変質したり塗装がはがれることがある原因となりますので、揮発性の薬品や、溶剤などで本機を洗わないでください。
- 自動車の運転時や自転車に乗る時は、ヘッドフォンを使用しないことをお勧めします。
- モバイルハードディスクとして使用する場合は、正しいファイル管理操作方法に従ってファイルを転送してください。誤ったご使用や通常の範囲を超える取扱いによる危害や損害については、いかなる場合も弊社は責任を負いませんので、あらかじめご了承ください。
- 本機に保管されている個人情報を速やかにバックアップすることをお勧めします。
- 火災等の原因となりますので、本機に過負荷電源を使用したり、強く曲げたり、重い物で電源コードを絞ったりしないでください。
- 機器の故障等の原因となりますので、湿気、ほこりの多いところに置かないでください。
- 感電を防ぐために、濡れた手で電源を抜き差ししないでください。
- 本書の内容は、製品の仕様を含め、改良のため予告無く変更することがありますので、ご了承ください。
- ファームウェアのアップグレードの原因で、この製品の実際の設定と使用方法がこの取扱説明書と一致しない場合は、お問い合わせください。

- **Installation (nastavenie)**
  Keď je otvorené toto menu, všetky ochranné nastavenia sú neaktívne. Pre zrušenie akejkoľvek položky menu stlačte Menu

Input (vstup)
Položka "Input" nastavuje požadovaný zdroj signálu, ktorý bude podnadený programu. Nastavenie sú Front End (predná anténa) AV1, AV2 a AV2YC (interné rozhranie, iba pre systémové televízory) a "RÁDIO".

System (systém)
WEST EU (PAL/SECAM-BG) a EAST EU (PAL/SECAM-DK), UK (PAL-I), FRANCE (SECAM-L/L').

Manual Search (Manuálne vyhľadávanie)
Zadajte číslice pre frekvenciu v MHz alebo stlačte pravé tlačidlo kurzora pre automatické vyhľadávanie. Pri zadávaní frekvencie sú ešte nezadané číslice zabrazené ako takéto čiarky "-".
Vložte "0" pre frekvencie menšie ako 100 MHz.

Program no (číslo programu)
Typ programu je možné zvoliť pomocou tlačidiel kurzora doľava/doprava. Tieto tlačidlá menia dostupné režimy, ktoré sú k dipozícii "TV", "INFO", "PAY-TV" a "RÁDIO".
Ak číslo programu je určitého typu 0, príslušný typ nie je zobrazený.
Ak chcete aby sa zobrazilo číslo programu trojrozmerového typu, vložte vždy dva čísla napríklad: "01" pre TV1 alebo číslo "1" pričom pohybujte kurzorom hore/dole.

Store (uloženie)
Informácie o nastavenom programe sa uložie po stlačení tlačidla kurzora doprava/dovľava. Stlačením menu opustíte menu bez uloženia nastavenia.

Fine Tune (jemné doladenie)
Použitím povelov "ovládanie vľavo/vpravo", spustíte jemné doladovanie.

Protection (ochrana)
Ukazovateľ funkcie indikuje, či zvolený program je chránený alebo nie. Pomocou tlačidiel kurzora vľavo/vpravo môžete zmeniť hodnotu nastavenia na "YES" (áno) alebo "NO" (nie).

Label (pomenovanie programu)
Táto položka menu je používaná na klasifikáciu/pomenovanie každého programu. Stláčaním tlačidiel vľavo/vpravo môžete aktivovať alebo zrušiť pomenovanie; staláčaním tlačidiel hore /dole môžete zadať alfanumerické znaky.
Pre výstup z menu programu stlačte M (tlačidlo M).

Teletext Language (jazyk teletextu)
Toto menu umožňuje užívateľovi zvoliť známkovú sadu pre teletext pre zvolený kanál. Pomocou tlačidle kurzoru vpravo /vľavo môžete aktivovať príslušné prísmeno rôznych etnických jazykových skupín:
"W": Pan Europeo (Latin) / opzcia West (západná)
"E": Pan Europeo (Latin) / opcia East (východná)
"G": Gréčtina
"A": Arabčina
"C": Cynlika

Video Blank (vypnutie obrazu)
Zvolením "YES" a "NO" zapnete alebo vypnete zobrazovanie obrazu.

Audio Mute (vypnutie zvuku)
Zvolením "YES" a "NO" zapnete alebo vypnete zvuk.

Poznámka
TV horeu/dole, INFO hore/dole, PAY-TV hore/dole a RÁDIO hore/dole sú aktívne v režime menu a televízor reaguje takým istým spôsobom ako v režime TV.

- **Clock set-up (nastavenie hodín)**
  Do menu nastavenia hodím sa dostanete zvolením príslušnej položky.
  Vysvietenie položky závisí od prítomnosti alebo neprítomnosti LED v displeji zabrazeniea hodín.

Display - displej (iba OSD)
Stanovuje či na obrazovke sa zobrazí alebo nezobrazí presný čas.

Display Standby (displej v pohotovosnom režime) (iba LED)
Tu je možné nastaviť intenzitu zaborazenia hodín, keď je televízor v pohotovostnom režime.

Display ON - zapnutý (iba LED)
Tu je možné nastaviť intenzitu displeja zobrazenia hodín, keď je televízor zapnutý.

Time Setting - nastavenie času
Tu je možné nastaviť presný čas na hodinách.

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mitted out the other DLCIs in the same bridge group. Any device in the bridge group must transmit to each DLCI. This requires a fully meshed circuit, meaning each device has a virtual circuit to each other.

ACTIVE
When this is set to **Yes**, the 600R will bridge packets to and from this DLCI. Bridge packets are any packets that are not IP packets except when the router is turned off, in which case that particular router's protocol packets are bridged. A setting of **No** (def) means that no bridging will occur.

BRIDGE GROUP
The bridge group that this DLCI is part of is specified here as **Group 1** (def) or **Group 2**. These groups correspond to the spanning tree protocols Bridge Group 1 and Bridge Group 2.

Filter

The 600R can block packets in and out of a PVC port by use of the filters. They are set up in two steps: 1) define the types of packets that would be of interest in the **CONFIGURATION/SECURITY/FILTER DEFINES** menu, and 2) set up the filter type and combination of defines that will cause a packet block.

IN FROM PVC
The packets which come into the Total Access 600R via this PVC can be filtered in three ways:

DISABLE (DEF)	Turns off packet input filtering. No incoming packets from this PVC are blocked.
BLOCK ALL	All incoming packets from this PVC are blocked except as defined in the **FILTERS/IN EXCEPTIONS** list.
FORWARD ALL	All incoming packets from this PVC are not blocked except as defined in the **FILTERS/IN EXCEPTIONS** list.

IN EXCEPTIONS
This is a list of up to 32 filter entries which can be combined using the operations field. The operations are performed in the order they appear on the list.

ACTIVE	Turns this entry active when set to **Yes**. Default is **No.**
TYPE	Selects the filter define list to reference
MAC (DEF)	from the **CONFIGURATION/SECURITY/FILTER DEFINES/MAC FILTER DEFINES** list
PATTERN	from the **CONFIGURATION/SECURITY/FILTER DEFINES/PATTERN FILTER DEFINES** list
IP	from the **CONFIGURATION/SECURITY/FILTER DEFINES/IP FILTER DEFINES** list
FILTER LIST NAME	Selects between filters defined in the list
NEXT OPER	The next operation to use to combine with the next filter in the list
END (DEF)	the last filter to combination
AND	logically AND this filter with the next filter in the list
OR	logically OR this filter with the next filter in the list

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INDEX

GENERAL INFORMATION — GEN INFO 1

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ELECTRICAL — ELEC 7

TROUBLESHOOTING — TRBL SHTG 8

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2.4.3. Block Diagram

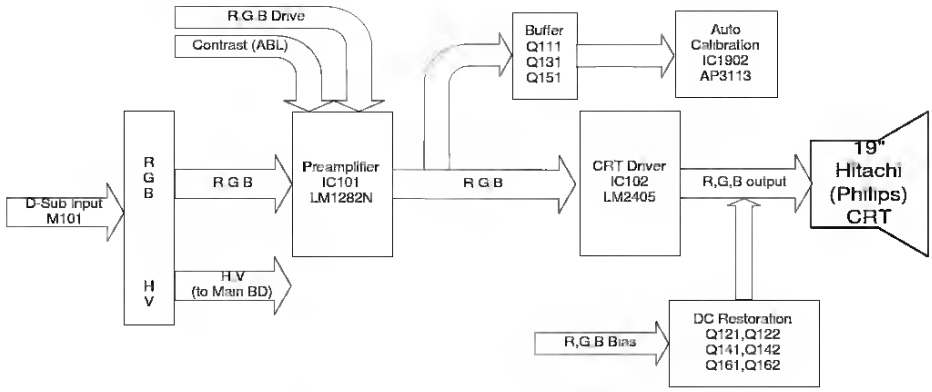

Fig. 1 Block Diagram of 7299SL Video

2.5 Circuit Descriptions

2.5.1 Preamplifier [LM1282]

The IC101, LM1282, is a high bandwidth preamplifier with OSD mixer. When CUT (OSD select) signal is low, video inputs are selected; when CUT signal is high, OSD inputs are selected.

The CONTRAST (and ABL) voltage controls the gain of three guns simultaneously. The R, G, B DRIVE voltage controls the gain of these three guns individually to approach the white balance of CRT.

The HCLAMP signal is used to fix the black level of video signals after AC couple. This is DC Restoration of the preamplifier.

The HBNK signal that is active low is used to pull the LM1282 outputs below 0.2V during non-display period.

2.5.2 CRT Driver [LM2405]

The IC102, LM2405, contains three wide-bandwidth cascode amplifiers. The parasitic capacitance and inductance between IC102 outputs and cathodes will also influence frequency response of IC102.

The diodes and series resistors between cathodes and IC102 output pins are used to protect IC102 during tube arcing.

2.5.3 Buffer [Q111,Q131,Q151]

There are two loads for IC101, one is IC102, another is IC1902. In order to minimize the loading effect on IC101, three emitter followers are inserted between IC101 and IC1901.

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S58 Label For Handset System Device Label(TH\ID\PH)

For Generic Sku

(A) Label made by vendor

Material 50#白色特多龙(格底可移胶强粘压花胶)

Printing: Black

Size :30*10mm

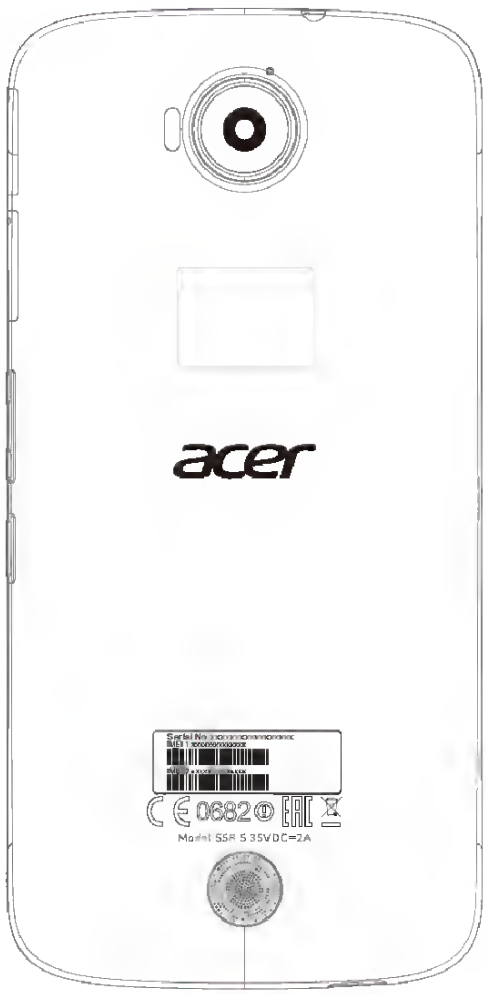
PN:

工厂打印后:

DUO SIM

Single SIM

Barcode 高度2.5mm



粘帖位置示意

code = Code128

(B) Label made by vendor

Material:50#白色特多龙 (格底可移胶强粘压花胶)

Printing: Black\Yellow

Size:22X16 mm

TH

PN: S00000000000

PH

PN: S00000000000

取得認証後更新认证号

ID

PN: S00000000000

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Specifications

Power supply	120 V AC, 60 Hz
Power consumption	16 W
Power consumption in standby mode	1.4 W
Weight	5.7 kg (12.9 lbs)
External dimensions	430 × 118 × 414 mm (17 × 4.7 × 16.3 inches) (w × h × d)
Laser	Semiconductor laser, wavelength: 650/780 nm
Signal format	NTSC
Supported discs	DVD video discs: 12 cm (single-sided single layer, single-sided double layer, double-sided double layer), 8 cm (single-sided single layer, single-sided double layer, double-sided double layer)
	Compact discs (CD-DA, MP3): 12 cm and 8 cm
Component video output	
	Y output: 1.0 Vp-p (75 ohms, sync negative)
	P_R/C_R, P_B/C_B outputs: 0.7 Vp-p (75 ohms)
	RCA jacks ($C_R/C_B/Y$) × 1
S-video output	Y output: 1.0 Vp-p (75 ohms, sync negative)
	C output: 0.3 Vp-p
	4-pin mini DIN jack × 1
Composite video output	
	1.0 Vp-p (75 ohms, sync negative)
	RCA jack × 1
Audio output	Digital output: 0.5 Vp-p (75 ohms), RCA jack × 1
	0.5 Vp-p (75 ohms), Fiber optical connector × 1
	Analog output: 2.0 Vrms (1 kHz, 0 dB, 330 ohms), RCA jacks (L/R) × 1
Audio output characteristics	
	Signal-to-noise ratio: More than 95 dB (EIAJ)
	Dynamic range: More than 90 dB (EIAJ)
	Harmonic distortion: 0.008%
	Frequency response: CD: 4 Hz to 20 kHz DVD: 4 Hz to 22 kHz (48-kHz sampling), 4 Hz to 44 kHz (96-kHz sampling)
Operating temperatures	
	5°C to 35°C (41°F to 95°F)
Accessories	Video cord (1)
	Audio cord (1)
	Remote control (1)
	Operating instructions

Specifications are subject to change without notice.

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION

Modifications or adjustments to this product, which are not expressly approved by the manufacturer, may void the user's right or authority to operate this product.

- Manufactured under license from Dolby Laboratories. "Dolby", "Pro Logic" and the double-D symbol are trademarks of Dolby Laboratories. Confidential unpublished works. ©1992-1999 Dolby Laboratories. All rights reserved.
- "DTS" and "DTS Digital Out" are trademarks of Digital Theater Systems, Inc.

As an ENERGY STAR® Partner, AIWA has determined that this product meets the ENERGY STAR® guidelines for energy efficiency

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Presario 1600XL Series

Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258

Diagnostic Error Codes

Diagnostic error codes are displayed if the system recognizes a problem while running the Compaq Diagnostic program. These error codes help identify subassemblies with possible damage or defects.

The following tables list error codes, a description of the error condition, and the action required to resolve the error condition.

> **Important:** Retest the system after completing each step. If the problem is resolved, do not proceed with the remaining steps.

For the removal and replacement of a particular subassembly, see Removal and Replacement Procedures.

Select error codes by number or type:

101 through 114 (pg 12)	Processor Test
200 through 215 (pg 13)	Memory Test
300 through 304 (pg 13)	Keyboard Test
401 through 403 (pg 13)	Parallel Printer Test
501 through 516 (pg 16)	Video Test
600 through 699 (pg 14)	Diskette Drive Test
1101 (pg 14)	Serial Test
1701 through 1736 (pg 15)	Hard Drive Test
2402 through 2456 (pg 17)	Video Test
2419 through 2456 (pg 18)	Video Test
2458 through 2480 (pg 18)	Video Test
3206 (pg 19)	Audio Test
3301 through 6623 (pg 19)	DVD or CD Test
8601 through 8602 (pg 19)	TouchPad Pointing Device Test

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English

Audio	P1183/M403/PE-S42/X1183A/D603P/EV-S62T/P1283/M413/PE-X42/V12X/AX316/P1283n/M413T/PE-X42G/X1283/X1280/D613/EV-X62/P1383W/X1383WH/M423/PE-W42/V12W/AW316/P1380W/X1380WH/M420/PE-W40/V11W/AW216/HS3808D/E230/HE-720/P1S10/M4S0/PE-840/H6S208D/E240D/HE-804J: Internal speaker with 2 W output
Weight	2.S ~ 2.7 Kg (S.S1 ~ S.9S lbs)
Dimensions (W x D x H)	314 mm X 223.4 mm X 93.4 mm (12.4" x 8.8" x 3.7")
Digital Zoom	2X
Power supply	AC input 100 - 240 V auto-switching power supply
Power consumption	• P1183/M403/PE-S42/X1183A/D603P/EV-S62T/X114/X1183/D603/EV-S62/X113/D600/EV-S60/V10S/AS201/X113H/X113PH/D600D/EV-S60H/V12S/AS211/P1283/M413/PE-X42/V12X/AX316/P1283n/M413T/PE-X42G/X1283/X1280/D613/EV-X62/P1383W/X1383WH/M423/PE-W42/V12W/AW316/P1380W/X1380WH/M420/PE-W40/V11W/AW216/HS3808D/E230/HE-720 Normal mode 23SW ± 10% @ 110VAC ECO mode 197W ± 10% @ 110VAC Standby mode < 0.SW • P1S10/M4S0/PE-840/H6S208D/E240D/HE-804J series Normal mode 300W ± 10% @ 110VAC ECO mode 230W ± 10% @ 110VAC Standby mode < 0.SW
Operating temperature	0°C to 40°C / 32°F to 104°F
Standard package contents	• AC power cord x1 • VGA cable x1 • Remote control x1 • 8attery x2 (for remote control) (option) • User's guide (CD-ROM) x1 • Quick start guide x1 • Security card x1 • Carrying case x1 (option)

I/O connectors	X113/D600/EV-S60/V10S/AS201/X114/X1183/D603/EV-S62	X113H/X113PH/D600D/EV-S60H/V12S/AS211/	X1183A/X1280/D603P/EV-S62T/X1283/D613/EV-X62	P1183/M403/PE-S42/P1283/M413/PE-X42/V12X/AX316/P1383W/X1383WH/M423/PE-W42/V12W/AW316/P1380W/X1380WH/M420/PE-W40/V11W/AW216/HS3808D/E230/HE-720	P1283n/M413T/PE-X42G	P1S10/M4S0/PE-840	H6S208D/E240D/HE-804J
Power socket	V	V	V	V	V	V	V
VGA IN	V	V	X	X	X	V	V
VGA IN 1	X	X	V	V	V	X	X
VGA IN 2	X	X	V	V	V	X	X

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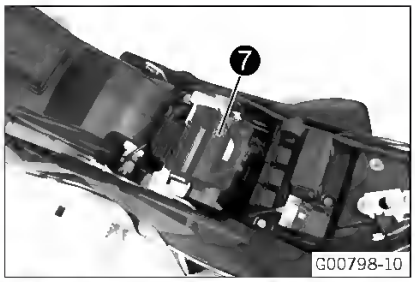
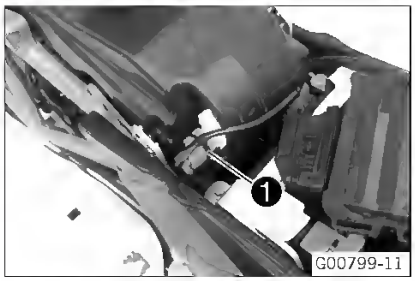


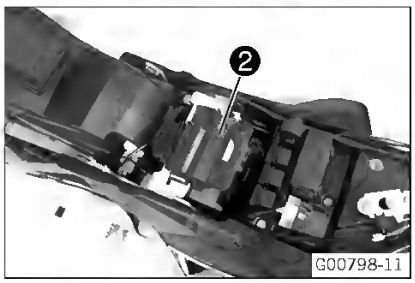
– Take off control unit ❼ and hang to the side.

– Remove the cable binder.
– Disconnect connector ❽ of the intake air temperature sensor.
– Raise the air filter box at the rear.
– Take off the air filter box.

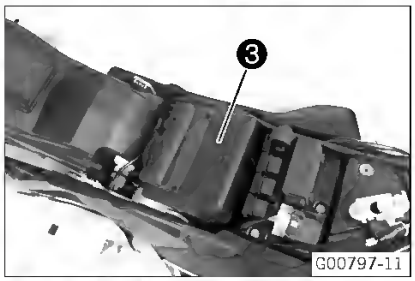
10.4 Installing the air filter box



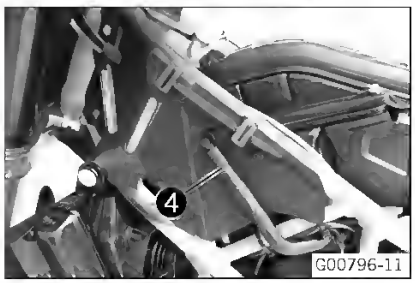
Main work
– Position the air filter box.
– Plug in connector ❶ of the intake air temperature sensor and secure with the cable binder.



– Position control unit ❷.



– Mount battery cover ❸.



– Route vent hose ❹ without bends and mount.

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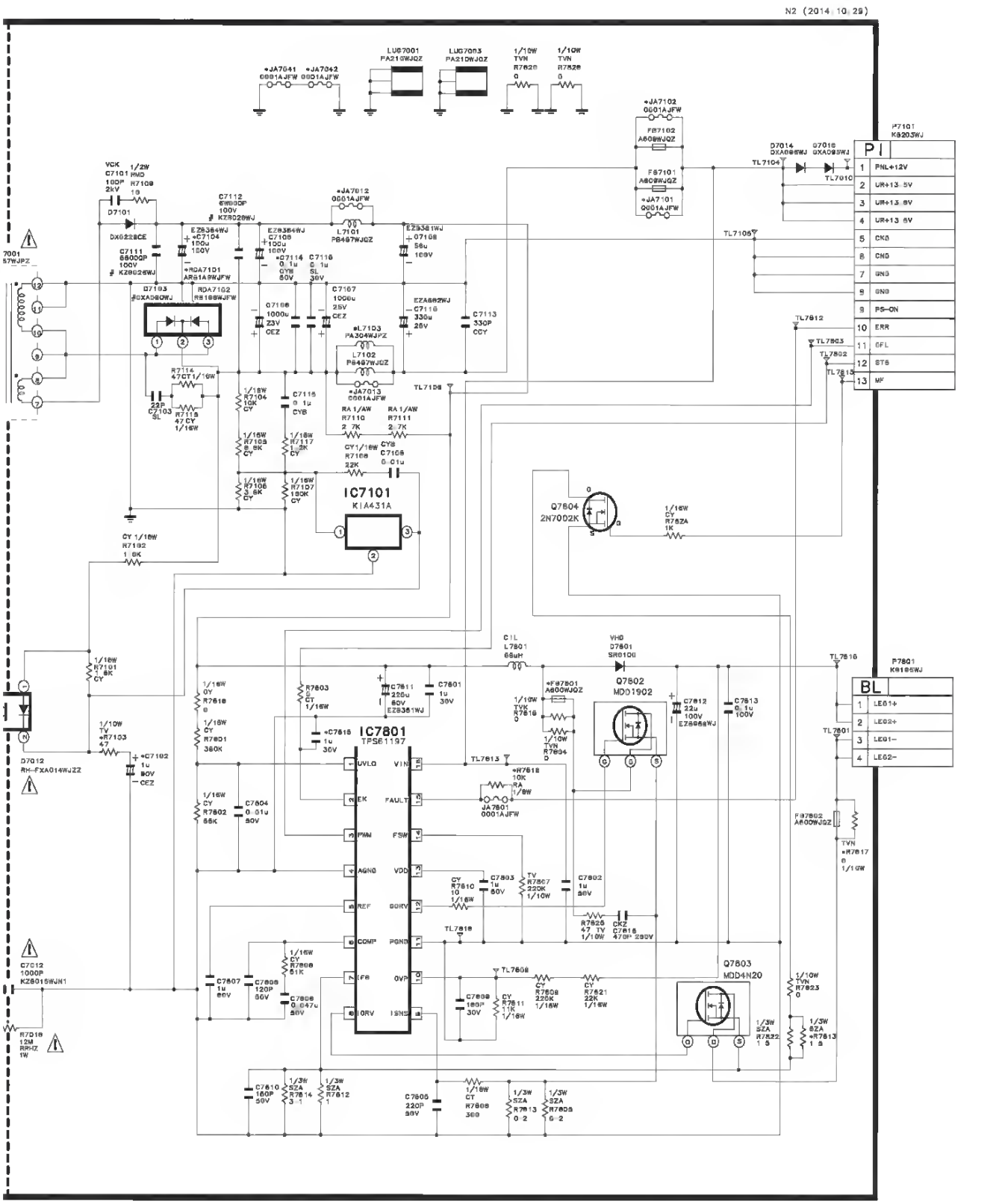

10	11	12	13	14	15	16	17	18	19

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Rackmount Units

- Up to 16 V.35 and EIA-232 DTE connectors
- Up to 32 RJ-45 network jacks for network connections

Captive Power Cord

- AC versions with single or dual inputs

Screw Terminals

- DC versions with single or dual inputs

Alarm

- 4-screw terminals

Physical

Size

- 17.25" wide, 10.5" high, 14.875" deep

Weight

- 20 pounds (empty)
- 45 pounds (full)

Mounting

- 19" rack or cabinet
- 23" rack or cabinet

Power

Inputs

- AC voltage: 120 VAC ±20%
- Frequency: 47 - 63 Hz
- DC voltage: 30 - 72 VDC

Fuse Ratings

- AC version: 3A, 3AG
- DC version: 5A, 3AG

Relay Contact Ratings

- Noninductive load
- Maximum switched power: 60W or 125 VA
- Maximum switched current: 2 amps
- Maximum switched voltage: 150 VDC or 300 VAC
- U.L. Rating: 2 A @ 30 VDC; 1A @ 120 VAC

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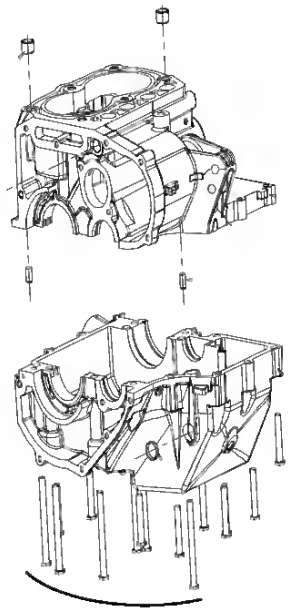
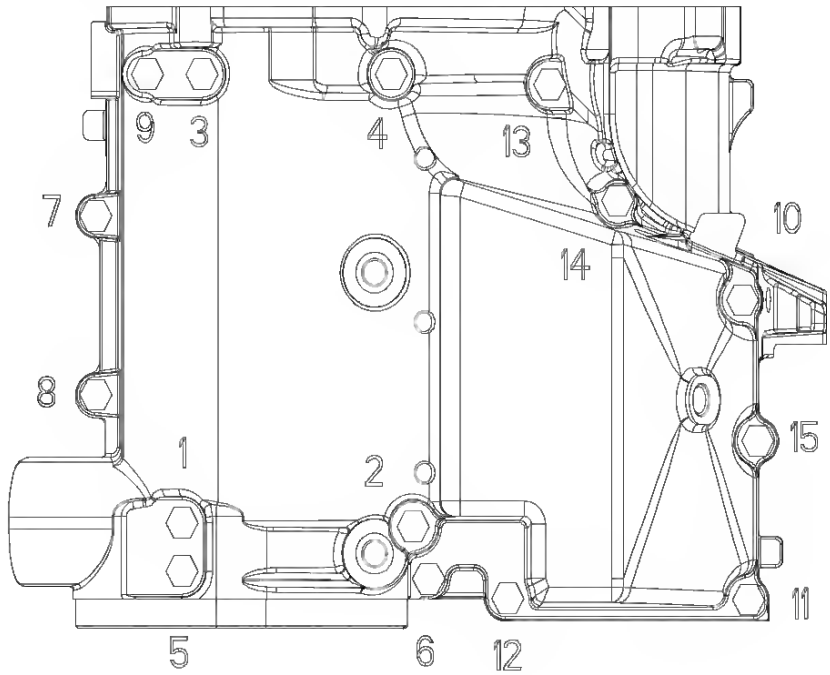
ENGINE FASTENER TORQUE PATTERNS

Tighten cylinder head/cylinder base, and crankcase fasteners in the following sequence outlined below.

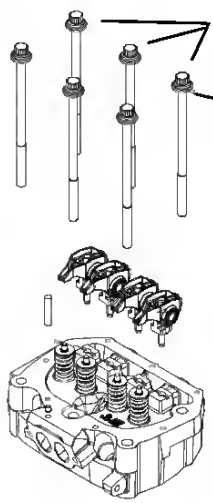
CRANKCASE BOLT TIGHTEN SEQUENCE



22 ± 2 ft. lbs.
(30 ± 3 Nm)

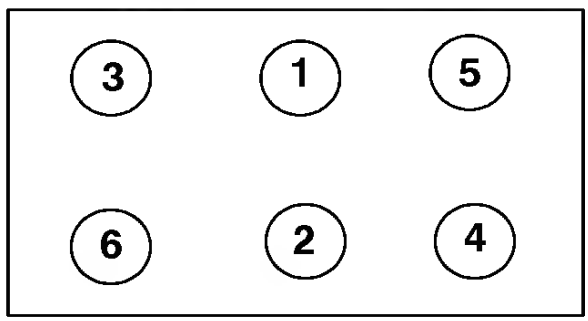


CYLINDER HEAD BOLT TIGHTEN SEQUENCE



Lubricate threads and between washer and underside of bolt with engine oil. Torque in sequence to spec provided, allow the gasket to set for 1 minute, then tighten in sequence 90° (1/4 turn).

35 ± 4 ft. lbs.
(47.5 ± 5.5 Nm) + 90° (1/4 turn)



To move a logical drive to an existing array, use the following information.

Syntax:

```
<target> modify [newarray=]
```

Command examples:

```
ctrl slot=1 ld 3 modify newarray=C
ctrl slot=1 ld 3 modify newarray=?   // shows the available arrays
```

To move a logical drive and create a new array, use the following information.

Syntax:

```
<target> modify [drives=[#: ]#:#,[#: ]#:#,[#: ]#:#-[#: ]#:#,...]
```

Command examples:

```
ctrl slot=1 ld 3 modify drives=2e:1:1-2e:1:4
ctrl slot=1 ld 3 modify drives=?  // shows the available drives
```

You can use the `drivetype` parameter to specify the drive interface type. When selecting all physical drives, and multiple drive types exist, you must specify the drive interface type. Mixed drives are not allowed on the same array or logical drives. If all drives on a controller are the same type, this parameter is not needed.

For `drivetype`, use one of the following valid options:

```
[drivetype=sas | satalogical | sata | saslogical | parallelscsi | ss_sas |
ss_sata | ?]
```

Command examples:

```
controller slot=5 ld 1 modify drives=? drivetype=sas
controller slot=5 array A modify drives=? drivetype=ss_sas
```

Viewing enclosure information

The `enclosure` keyword is a valid target for the `show` command, and it outputs the storage enclosure information.

Syntax:

```
enclosure [ all | port:box | serialnumber=xxx ] show [ detail | status ]
```

where the target can be any valid storage controller.

Example commands:

```
controller slot=5 enclosure all show
controller slot=5 enclosure 4E:1 show detail
controller slot=5 enclosure serialnumber=UAB123456 show status
```

Viewing physical drives for an HBA

The `nonsa` keyword shows the physical drives behind an HBA or "non-smart array."

Syntax:

```
<target> nonsa show [ssdinfo]
```

Command examples:

```
controller nonsa show
controller nonsa show ssdinfo
```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影像格式

影像格式	垂直更新	色域	取樣	支援
480i (1440 x 480i)	59.94 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
480p/480pw (640 x 480p/ 720 x 480p)	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
576i (1440 x 576i)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
576p/576pw (720 x 576p)	50 Hz	YCbCr	4:2:2	是
		YCbCr	4:4:4	是
		RGB	4:4:4	是
720p (1280 x 720p)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
1080i (1920 x 1080i)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是

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Using A/P API Tracing

You enable tracing in your application program and the tracing output is printed to a trace file. Different levels of tracing are provided with the trace facility. For example, you can trace procedure entry and exits, error conditions, or both.

A/P API Tracing Using Environmental Variables

A/P API has been enhanced to allow control of tracing via environment variables. The original API tracing mechanism provided through global variables is still available, however the new method means you do not need to write any special code in your application to take advantage of API tracing.

The following is an example of the new mechanism for APRI:

```
export AP_TRACE=io
initiator -nlocal_node -Nremote_node

Thu May 16 10:21:46 1996 -> ap_open()
  > pathname = /dev/osip1
  > oflags = 0x0
Thu May 16 10:21:47 1996 <- ap_open() = 4

Thu May 16 10:21:47 1996 -> ap_init_env()
  fd = 4.
  env_file = NULL
  flags = 0.
Thu May 16 10:21:47 1996 <- ap_init_env() = 0

Thu May 16 10:21:47 1996 -> ap_set_env()
  fd = 4.
  attr = AP_ROLE_ALLOWED
  *val = 1
Thu May 16 10:21:47 1996 <- ap_set_env() = 0
```

This example shows the environment variable, AP_TRACE, being set to the ASCII characters "io" (meaning input and output parameters). For csh(1) users the setenv(1) command should be used. The program is then invoked and the API tracing is automatically enabled to the level specified in the environment variable.

The program shown does not require any special user code for handling the environment variables, or controlling the API tracing global variables. The mechanism works by having the AP library itself test the

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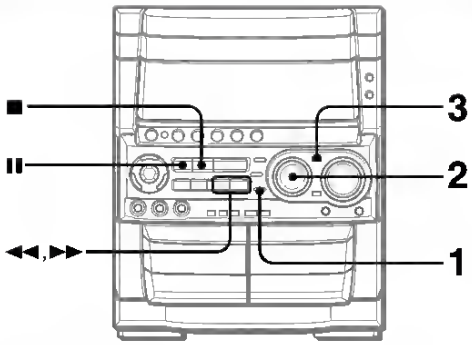
REGLAGE DE L'HORLOGE



1 **Appuyer sur CLOCK.**
L'horloge est affichée. (Le signe ":" entre les heures et les minutes clignote.)

2 **Dans les quatre secondes, tourner MULTI JOG pour spécifier les heures et les minutes.**
La rotation de **MULTI JOG** change à la fois les heures et les minutes.
On peut aussi utiliser ◄◄ ou ►► au lieu de **MULTI JOG**. Le fait de tenir ces touches enfoncées fait varier l'heure rapidement.

3 **Appuyer sur ENTER ou II.**
L'horloge démarre à 00 seconde.

Pour rétablir un réglage initial de l'horloge
Pour rétablir le réglage initial de l'horloge, appuyer sur **CLOCK** avant de terminer l'étape 3. Ceci annule tout nouveau réglage.

Pour faire apparaître l'horloge quand un autre affichage est en service
Appuyer sur **CLOCK**. L'heure est affichée pendant quatre secondes puis l'affichage initial réapparaît. Toutefois, l'heure ne peut pas être affichée pendant l'enregistrement.

Pour passer au format de 24 heures
Appuyer sur **CLOCK** puis appuyer sur ■ dans les quatre secondes.
Pour rétablir le format de 12 heures, procéder de la même manière.

Dans le format de 12 heures, "AM 12:00" signifie minuit et "PM 12:00" signifie midi.

Si l'affichage de l'horloge clignote
Si l'affichage de l'horloge clignote, cela signifie que l'horloge s'est arrêtée du fait d'une interruption d'alimentation ou du fait que le cordon secteur a eté débranché. L'heure courante doit être réglée de nouveau.

REMARQUE
Si le mode économie d'énergie (page 7) est en service, l'appareil s'éteint quand l'alimentation est coupée. Pour faire apparaître l'horloge, appuyer sur **CLOCK**; l'heure est alors affichée pendant quatre secondes.

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Aspect	Question	Answer
System information and performance	How do I check the OS version of my device?	Tap **Menu** > **Settings** > **About phone** to check the OS version (Kernel/build number) and other hardware and software information.
Power	I couldn't turn on the device.	The battery power may be depleted. Recharge the device. Refer to **"Installing a SIM card" on page 12** for more information.
	Even when fully recharged, the battery seems to run down very quickly.	Check power saving options. Tap **Start** > **Settings** > **System** > **Power** to configure power saving options.

Error messages

Error message	Description
Connection canceled	Operation canceled by the user.
Service unavailable - please try again later	The network is not stable, or server has not responded. Try again later.
Connection unavailable - please check your network settings	No path to the destination is available. Please check the settings in **Start** > **Settings** > **Connections**. 1. If your Smartphone is connected to your PC via USB, check both the PC's network settings and ActiveSync settings (when connected via USB, GPRS/3G is not used). **Notes:** Try using Internet Explorer to connect to a website to verify your network connection.

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Table 5. Replaceable Parts

Reference Designation	HP Part Number	C D	Qty.	Description	Mfr. Code	Mfr. Part Number
A4C213	0180-1794	3	2	CAPACITOR-FXD 22UF+-10% 35VDC TA	56289	150D226X9035R2
A4C214	0180-1794	3		CAPACITOR-FXD 22UF+-10% 35VDC TA	56289	150D226X9035R2
A4C218	0160-0168	1	3	CAPACITOR-FXD .1UF +-10% 200VDC POLYE	28480	0160-0168
A4C219	0160-0168	1		CAPACITOR-FXD .1UF +-10% 200VDC POLYE	28480	0160-0168
A4C217	0160-0199	1		CAPACITOR-FXD .1UF +-10% 200VDC POLYE	28480	0160-0168
A4C218	0160-4822	2		CAPACITOR-FXD 1000PF +-5% 100VDC CER	28480	0160-4822
A4C219	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4C220	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4C221	0160-4805	1	1	CAPACITOR-FXD 47PF +-5% 100VDC CER 0+-30	28480	0160-4805
A4C222	0160-5348	9		CAPACITOR-FXD 51PF +-5% 100VDC CER 0+-30	28480	0160-5348
A4C223	0160-4787	8		CAPACITOR-FXD 22PF +-5% 100VDC CER 0+-30	28480	0160-4787
A4C224	0160-4801	7		CAPACITOR-FXD 100PF +-5% 100VDC CER	28480	0160-4801
A4C225	0160-4801	7		CAPACITOR-FXD 100PF +-5% 100VDC CER	28480	0160-4801
A4C226	0160-4787	9		CAPACITOR-FXD 22PF +-5% 100VDC CER 0+-30	28480	0160-4787
A4C227	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4C229	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4C229	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4C230	0160-4831	3	1	CAPACITOR-FXD 4700PF +-10% 100VDC CER	28480	0160-4831
A4C231	0160-4535	4		CAPACITOR-FXD 1UF +-10% 50VDC CER	28480	0160-4535
A4CR1	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR2	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR3	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR4	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR5	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR6	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR7	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR8	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR9	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR10	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR11	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR12	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR13	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR14	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR15	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR16	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR17	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR18	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR19	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR20	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR21	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR22						
A4CR23						
A4CR24	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR25	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR26	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR27	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR28	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR29	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS OD-35	9N171	1N4150
A4CR30-200				NOT ASSIGNED		
A4CR201	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150
A4CR202	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	9N171	1N4150

†Refer to Table 7 for update information.

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- Not carry the device near your pacemaker when the device is switched on. If you suspect interference, switch off your device, and move it.

Hearing aids. Some digital wireless devices may interfere with some hearing aids. If interference occurs, consult your service provider.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic anti-skid (anti-lock) braking systems, electronic speed control systems, and air bag systems. For more information, check with the manufacturer, or its representative, of your vehicle or any equipment that has been added. Only qualified personnel should service the device, or install the device in a vehicle. Faulty installation or service may be dangerous and may invalidate any warranty that may apply to the device. Check regularly that all wireless equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or enhancements. For vehicles equipped with an air bag, remember that air bags inflate with great force. Do not place objects, including installed or portable wireless equipment in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed, and the air bag inflates, serious injury could result. Using your device while flying in aircraft is prohibited. Switch off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device at refueling points such as near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots,

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- 2nd. The system then checks this drive if it can not boot from the 1st specified drive.
- 3rd. If the 1st and 2nd searches fail then it boots from this drive.

BIOS will display an error message if the drive(s) specified is not bootable.

2.7.2 First Hard Disk Drive

This parameter specifies whether the BIOS utility will boot from an EIDE hard disk drive or a SCSI hard disk drive. The system will automatically boot from an EIDE hard disk if your system does not have a SCSI hard disk drive. The default setting is IDE.

2.7.3 Fast Boot

This parameter allows the system to boot faster by skipping some POST routines. The default setting is Auto.

2.7.4 Silent Boot

This parameter enables or disables the Silent Boot function. When set to Enabled, BIOS is in graphical mode and displays only an identification logo during POST and while booting. After booting the screen displays the operating system prompt (such as DOS) or logo (such as Windows 95). If any error occurs while booting, the system automatically switches to the text mode.

Even if your setting is Enabled, you may also switch to the text mode while booting by pressing F8 when you see the "Ctrl-Alt-Esc key to enter setup" message on the screen.

When set to Disabled, BIOS is in the conventional text mode where you see the system initialization details on the screen.

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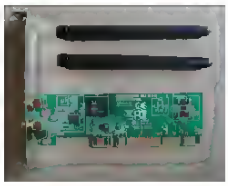
Components	Model Name or Key Spec.	Acer P/N
	Lite-On PCI Modem card, D-1156I#/A7A, LSI Universal Modem (PCI) 56K V.92 - Pinball (P40)	FX.10100.004
WLAN		
	WP81R1, WLAN PCI Card 802.11b/g/n 1T x 2R, Realtek RTL8190	NI.10200.021
	WN7600R, WLAN PCI-Ex1 card 802.11 b/g/n 1T x 2R, Ralink 1T x 2R, RT2790+RT2720	NI.10200.008
	WN7601R, Ralink RT3090, 802.11b/g/n 1x1 WLAN PCI-E x1 card	NI.10200.037
Mouse		
	Lite-on Optical mouse USB SM-9625 with new color AC-MT-018	MS.11200.048
	Chicony RF2.4 MG-0766 with new silver color	MS.11200.054
	Lite-on Optical mouse USB SM-9625S new silver color AC-MT-113	MS.11200.068
	Chicony wireless mouse RF2.4 MG-0766 new silver color AC-MT-113	MS.11200.069
External Speaker		
	Neosonica Speaker Acer logo /LF /0810 / 9M-20A200-000	SP.10600.011
	Neosonica speaker USB new silver color AC-MT-113	SP.10600.035
KB		
	Keyboard LITE-ON SK-9625S USB 104KS Silver US new silver color AC-MT-113	KB.USB0B.203
	Keyboard LITE-ON SK-9625S USB 104KS Silver US new silver color AC-MT-113	KB.USB0B.242
	Keyboard CHICONY KU-0760 USB Standard 104KS Black US w/o eKey	KB.USB03.192
	Keyboard CHICONY KU-0760 USB Standard 104KS Black US w/o eKey	KB.USB03.311
	Keyboard LITE-ON SK-9625 USB Standard 104KS Black US w/o eKey	KB.USB0B.158
	Keyboard LITE-ON SK-9625 USB Standard 104KS Black US w/o eKey	KB.USB0B.202

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To install a processor power module and a Pentium III Xeon processor in the Processor and Memory Module, refer to one of the following installation sources:

- For a text and illustrated procedure, refer to the documentation provided with the option kit.
- For an illustrated overview of the procedure, refer to the *Hardware Installation and Configuration* poster included in the shipping box or to the Processor board configuration label located on the left side of the Processor and Memory Module.
- For an overview of processor installation, see the procedure below.

1. If the server is on, place it in Standby. See Chapter 2, "Server Installation."
2. Remove the Processor and Memory module. See Chapter 3, "Server Operation."

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

3. Locate the first available processor socket adjacent to an installed processor. Available sockets will have a processor terminator board installed.

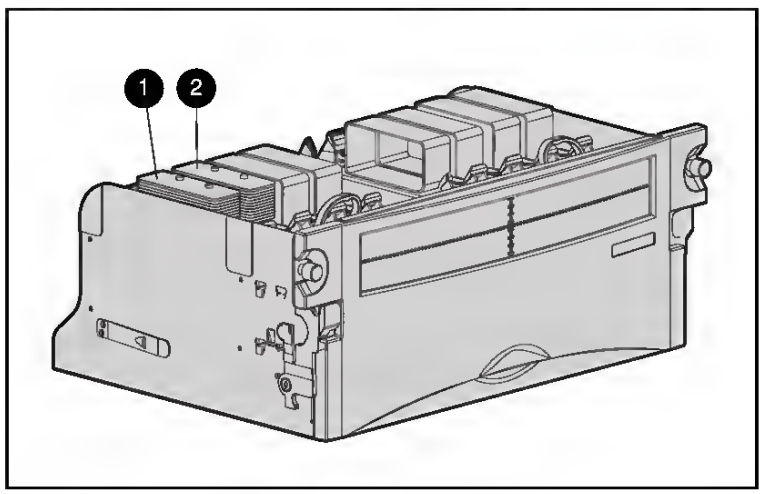

Figure 4-7. Two processors installed in Sockets 1 and 2 (Sockets 3 through 8 shown available)

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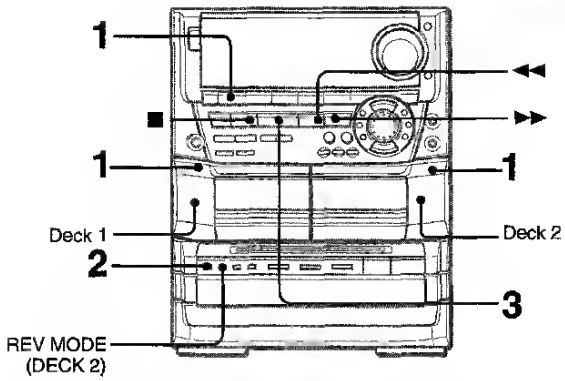
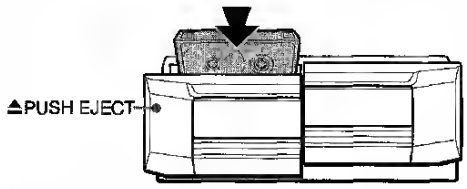
OPERATIONS DE BASE



- Avec la platine 1, les cassettes sont toujours lues sur les deux faces
  Avec la platine 2, on peut choisir un mode d'inversion pour lire une face ou les deux.
- Pour la lecture, utiliser des cassettes de type I (normales), de type II (haute polarisation/CrO_2) ou de type IV (métal).

1 Appuyer sur TAPE DECK 1/2 puis appuyer sur ≙ PUSH EJECT pour ouvrir le porte-cassette.

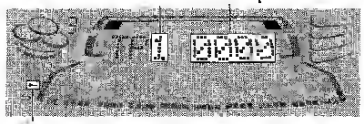


Insérer une cassette avec le côté exposé du ruban magnétique en bas. Pousser le porte-cassette pour le fermer.

2 Appuyer sur DOLBY NR pour mettre le réducteur de bruit en ou hors service, en fonction de la cassette à lire.

3 Appuyer sur ◄► pour démarrer la lecture.

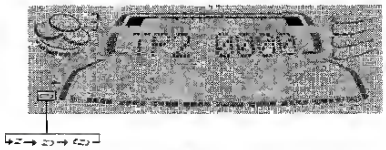
Numéro de la platine sélectionnée — Compteur



Indicateur de face lue

► La face avant (orientée vers l'avant) est lue.
◄ La face arrière (orientée vers l'arrière) est lue

Pour sélectionner un mode d'inversion (platine 2 seulement)
A chaque pression sur **REV MODE (DECK 2)**, le mode d'inversion change.



Pour lire une seule face, sélectionner ⇉.
Pour lire de la face avant à la face arrière une seule fois, sélectionner ⇉.
Pour lire les deux faces à plusieurs reprises, sélectionner ⇄.
- Quand il y a des cassettes dans les deux platines, ⇉ sur l'affichage signifie "Lecture continue"

Pour sélectionner une platine de lecture
Quand il y des cassettes en place dans les deux platines, appuyer d'abord sur **TAPE DECK 1/2** pour sélectionner une platine.
Le numéro de la platine sélectionnée est affiché.

Pour arrêter la lecture, appuyer sur ■.
Pour mettre la lecture en pause (platine 2 seulement), appuyer sur ❚❚. Pour reprendre la lecture, appuyer de nouveau sur cette touche.
Pour changer de face lue, appuyer sur ◄► pendant la lecture ou le mode pause
Pour obtenir une avance rapide ou un rembobinage, appuyer sur ◄◄ ou ►►. Ensuite, appuyer sur ■ pour arrêter le défilement.

Pour démarrer la lecture quand l'alimentation est coupée (fonction de lecture directe)
Appuyer sur **TAPE DECK 1/2.** L'appareil est mis sous tension et la lecture de la cassette en place commence.

Pour mettre le compteur à 0000
Appuyer sur ■ **CLEAR** dans le mode arrêt.
Le compteur est aussi mis à 0000 quand on ouvre et ferme le porte-cassette.

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Προφυλάξεις για Modems, Συσκευές Τηλεπικοινωνιών ή Τοπικών Δικτύων (LAN)

Για να ελαττώσετε τον κίνδυνο έκθεσης σε ηλεκτροπληξία από την τάση των κτύπων του τηλεφώνου:voltages:

- Μη συνδέετε ή χρησιμοποιείτε modem ή τηλέφωνο (εκτός από ασύρματο) στη διάρκεια ηλεκτρικής καταιγίδας
- Μη χρησιμοποιήσετε τηλεφωνική γραμμή για να αναφέρετε διαρροή καύσιμου αερίου ενώ βρίσκεστε κοντά στη διαρροή.
- Μη συνδέετε ή χρησιμοποιείτε καλώδιο modem ή τηλεφώνου σε υγρό μέρος.
- Αποσυνδέστε το καλώδιο του modem πριν ανοίξετε τη συσκευασία ενός προϊόντος, πριν αγγίξετε ή εγκαταστήσετε εσωτερικά στοιχεία, ή πριν αγγίξετε ένα μη μονωμένο καλώδιο ή ακροδέκτη του modem.
- Μη συνδέετε ακροδέκτες συσκευών τηλεπικοινωνίας ή τηλεφώνου στις υποδοχές της Κάρτας Διεπαφής Δικτύου (NIC).

Οδηγίες για Προϊόντα με Συσκευές Laser

Για να ελαττώσετε το κίνδυνο έκθεσης σε επικίνδυνη ακτινοβολία:

- Μην επιχειρήσετε να ανοίξετε τα καλύμματα της συσκευής laser. Δεν υπάρχουν εξαρτήματα εντός της συσκευής που μπορούν να επισκευαστούν από το χρήστη.
- Μην εκτελέσετε ελέγχους, ρυθμίσεις ή διαδικασίες στη συσκευή laser εκτός από αυτά που προσδιορίζονται στον οδηγό αυτό.
- Επιτρέψτε μόνο σε εξουσιοδοτημένους τεχνικούς συντήρησης της HP να επισκευάσουν τη συσκευή laser.

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Voyants

INSERT COINS (Insérer les pièces)
Ce voyant s'allume pour permettre à l'utilisateur d'insérer le montant requis au fonctionnement du cycle sélectionné. Lorsque INSERT COINS (Insérer les pièces) est allumé, les trois chiffres et une décimale s'afficheront pour indiquer le montant restant à payer.

PUSH START (Appuyer sur Démarrage)
Ce voyant s'allume lorsque le séchoir n'est pas en marche, que le montant à payer est réglé et que la porte est fermée. Lorsque START (Démarrage) est appuyé, le cycle est lancé ou relancé. Ce voyant clignote à un intervalle d'une seconde lorsqu'il est activé.

DRYING (Séchage en cours)
Ce voyant s'allume pour indiquer que l'un des cycles chauds (HIGH TEMP, MED TEMP, LOW TEMP - Température élevée, moyenne et basse respectivement) est en cours de fonctionnement. Le voyant DRYING (Séchage en cours) s'éteint à la fin d'un cycle chaud ou lorsque le cycle COOL DOWN (Refroidissement) commence.

DOOR OPEN (Porte ouverte)
Ce voyant s'allume et clignote à un intervalle d'une seconde lorsque la porte du séchoir est ouverte.

COOL DOWN (Refroidissement)
Ce voyant s'allume lorsque la partie Refroidissement d'un cycle chauffé est active et lorsque le cycle NO HEAT (Sans chaleur) est utilisé.

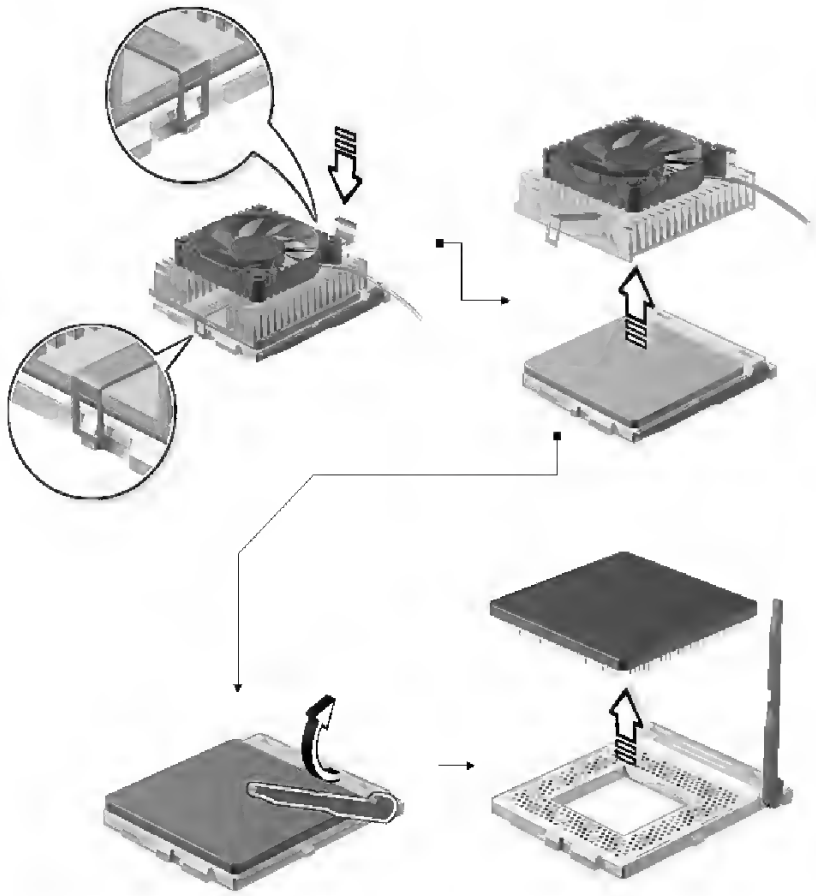
PRICE (Prix)
Ce voyant s'allume lorsque la valeur affichée est le montant restant à payer. Une fois réglé, le voyant s'éteint.

TIME REMAINING (Temps restant)
Ce voyant s'allume pour indiquer que le temps affiché par deux chiffres et les deux points est celui qui reste (en minutes) dans le cycle actif. Les deux points clignotent à un intervalle d'une seconde et le temps est compté à rebours dans le cycle actif.

Si la sécheuse s'arrête avant la fin de son cycle, le protecteur de surcharge du moteur a dû s'enclencher. Se reporter à la page 68.

All manuals and user guides at all-guides.com

5. Pull out the CPU from the socket.



To install the upgrade CPU

Before you proceed, make sure that there is no CPU installed in the CPU socket.

Follow these steps to install the upgrade CPU:

1. Pull up the socket lever.
2. Insert the CPU, making sure that pin 1 (indicated by a notched corner) of the CPU connects to hole 1 of the socket (the bottom right corner).

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

CE Statement:
This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

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2. The **Modify Class of Service** menu appears. Verify that the desired call types and call actions have been selected. Select or deselect the options according to your needs. This is a global setting, and changes will affect all users assigned to the CoS.

   Hands free Auto-Answer is a call action feature available to SIP users. It is programmable within the **Classes of Service** menu and functions like an intercom by automatically answering calls. Auto-Answer calls must match number patterns set in the **Auto-Answer Permit Templates**. Use the $ wildcard to permit all extension to receive hands free calls. Users must dial ** plus the extension to place an Auto-Answer call.

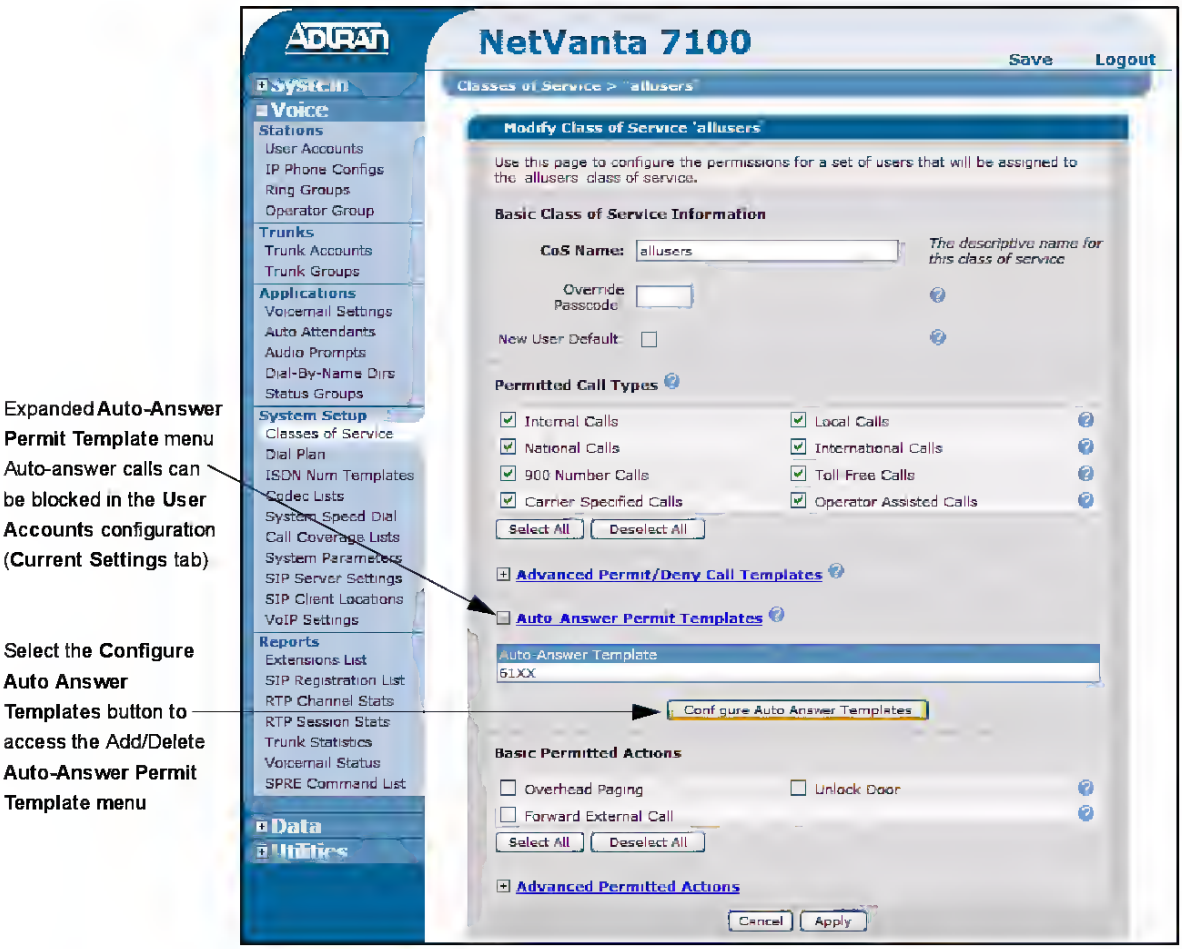

Figure 65. Modify Class of Service Menu

3. Select **Apply** to update the CoS and return to the **Classes of Service** menu.

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ELECTRICAL SYSTEM

Maintenance

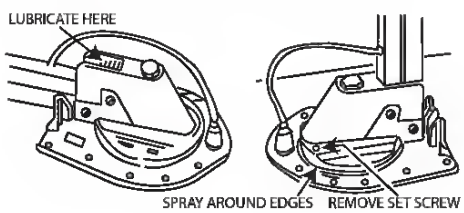
Lubrication

To lubricate the elevating gear apply a liberal amount of silicone spray lubricant to the elevating gear with the lift in the down position, then run the lift up and down a few times to distribute lubricant over gears.

Lubricating Rotating Gear Housing

In the event that rotating the antenna becomes difficult, lubricating the bearing surface between the rotating gear housing and the base plate can restore normal operation. Any spray type silicone lubricant may be used.

Elevate antenna and remove setscrew from rotating gear housing as shown. Spray lubricant into hole and around edges of gear housing. Rotate gear housing until lubricant coats bearing surfaces and antenna rotates freely.

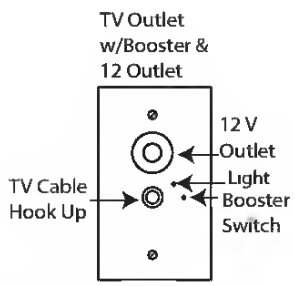


TV Booster/12 Volt Outlet

The TV booster amplifies the signal from the TV antenna. Pushing the small button activates and deactivates the booster. A green light comes on when the booster is activated. For viewing while hooked up to an exterior cable TV source, turn the booster off.

NOTE The TV Booster must be on to receive antenna signals and off for cable TV operation.

Please review the antenna and booster manuals include in your owner's packet before operating the system.



Wireless Speakers (Optional)

Your trailer may have wireless speakers which is included in the optional upgrade package. An operating guide is included with each kit.

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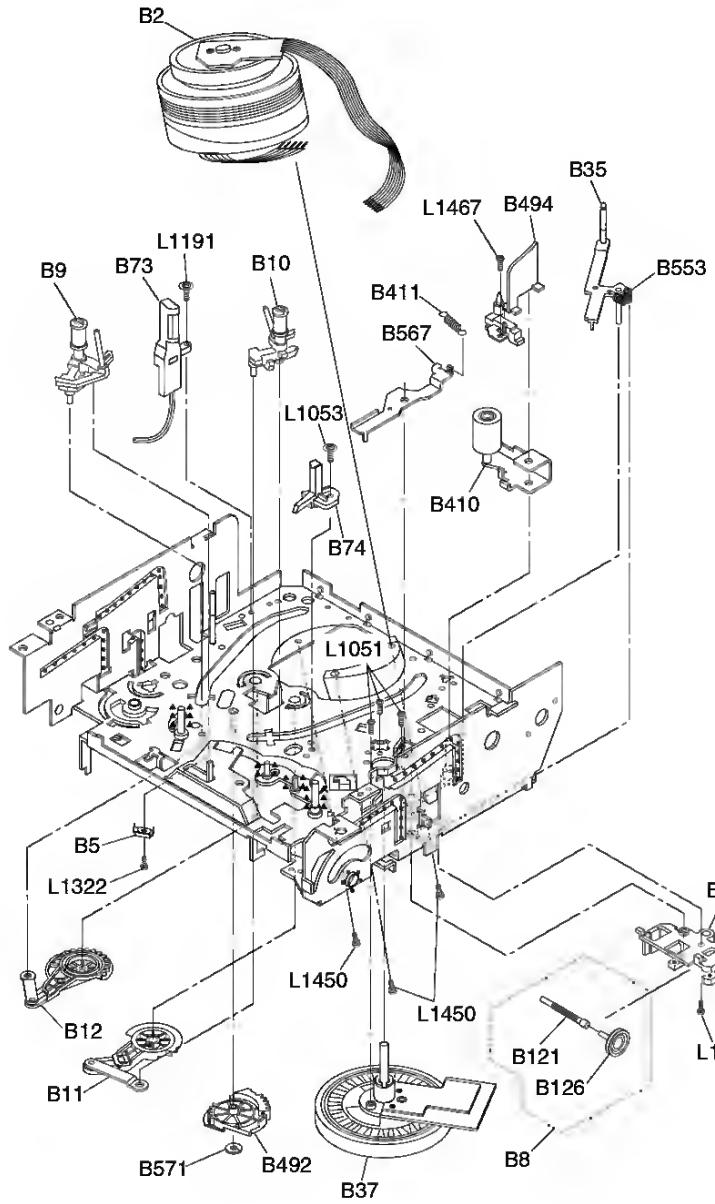
DECK EXPLODED VIEWS

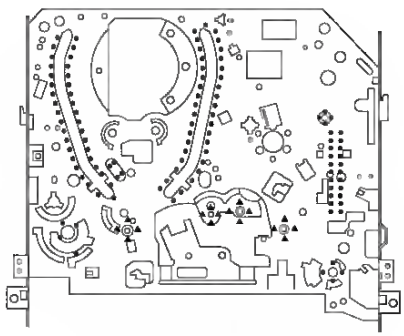
[14PV385/ (01, 07, 39)]

Deck Mechanism View 1

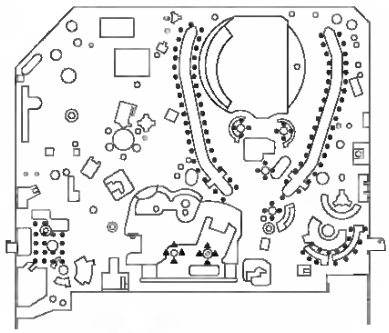
Mark	Description
●●●●●	Floil G-684G or Multemp MH-D (Blue grease)
▲▲▲▲▲	SLIDUS OIL #150



Some Ref. Numbers are not in sequence.



Chassis Assembly
Top View (Lubricating Point)



Chassis Assembly
Bottom View (Lubricating Point)

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Table 6-1. Replaceable Parts (continued)

Reference Designation	HP Part Number	Qty	Description	Mfr Code	Mfr Part Number
	2200-0113		SCREW:PAN HD POZ1 DR 4-40 X 0.625" LG	00000	OBD
A10A1MP18	07754-20390	2	LOCKNUT:SHAFT END PLAY	28480	07754-20390
	3030-0441	2	SCREW:SET 4-40 X 0.625" LG	08664	OBD
	01250-21101	2	SPACER: SHAFT LOCK NUT		
A10A1MP19	07754-20720	2	COUPLING	28480	07754-20720
A10A1MP20	0490-0957	4	RELAY:ACTUATOR	28480	0490-0957
	2200-0113	8	SCREW:PAN HD POZ1 DR 4-40 X 0.625" LG	00000	OBD
A10A1MP21	07754-20760	1	HUB:SPROCKET	28480	07754-20760
	0570-0174	2	SCREW:SET SOCKET DR 8-32 X 0.250" LG	00000	OBD
A10A1MP22	07754-60420	1	ASSY:COLLAR	28480	07754-60420
A10A1MP23	07754-40010	4	CLUTCH	28480	07754-40010
A10A1MP24	07754-60280	1	ASSY:CABLE	28480	07754-60280
	2190-0833	2	WASHER:FLAT 5/16" DIA SHAFT	00000	OBD
A10A1MP25	07754-00840	4	SPACER:SOLENOID	28480	07754-00840
	2200-0101	6	SCREW:PAN HD POZ1 4-40 X 3/16 W/LK	00000	OBD
A10A1MP26	07754-00880	4	SPRING, SOLENOID ADJUSTMENT	28480	07754-
	2200-0111	4	SCREWS, PAN HD POZI 4-40 x 0.5 IN LG	00000	OBD
A11	07754-60070		GALVANOMETER(FIG. 6-18)	28480	07754-60070
	2680-0055		SCREW:SST PAN HD POZ1 DR 10-32 X 0.500"	00000	OBD
A11MP1	07754-20630	4	ARM:PIVOT	28480	07754-20630
	3030-0044	4	SCREW:SOCKET CAP 2-56 X 0.375"	70276	OBD
A11MP2	07754-00550	4	CLIP:STYLUS RETAINER	28480	07754-00550
A11MP3	07754-20600	8	STYLUS BUMPER	28480	07754-20600
A11MP4	07754-20600		STYLUS BUMPER	28480	07754-20600
A11MP5	07754-00390	4	RETAINER:BUMPER	28480	07754-00390
	2340-0006	8	NUT:HEX 4-40 X 0.250" ACROSS FLAT	00000	OBD
	2200-0105		SCREW:PAN HD POZ1 DR 4-40 X 0.312" LG	00000	OBD
	3050-0269	4	WASHER:FLAT #5 HDW	00000	OBD
A11MP6	07754-60430	4	PIVOT, TAIL	28480	07754-60430
	0520-0173	4	SCREW:PAN HD POZI DR 2-56 X 0.188" LG	00000	OBD
	0610-0002		NUT:HEX, BRASS 2-56 THREAD	00000	OBD
A11MP7	07754-00040	4	ARM:STYLUS PRESSURE ADJUSTING	28480	07754-00040
	2360-0107	4	SCREW:PAN HD PHIL DR 6-32 X 1.875" LG	00000	OBD
	2360-0111	4	SCREW:PAN HD POZ1 DR 6-32 X 0.188" LG	00000	OBD
A11MP8	07754-00480	4	PLATE:SPACER	28480	07754-00480
A11W1	07754-60080	4	CABLE:GALVANOMETER	28480	07754-60080
A11W1MP1	07754-00650	4	BRACKET:CONNECTOR	28480	07754-00650
	0360-1045	4	LUG:SOLDER FOR #4 SCREW	00000	OBD
	1400-0017		CLAMP,CABLE NYLON 5/16	71616	CPC-1953-58
	2200-0109	4	SCREW:PAN HD POZ1 DR 4-40 X 0.438" LG	00000	OBD
	2340-0006		NUT:HEX 4-40 X 0.250" ACROSS FLAT	00000	OBD
	2360-0115		SCREW:PAN HD POZ1 6-32 X 5/16 W/LK	00000	OBD
	2420-0006		NUT:HEX 6-32 THREAD	00000	OBD
A11W1P1	1251-0198		CONNECTOR:PC EDGE (2 X 6) 12 CONTACT	71785	251-06-30-261
A12			SAME AS A11, USE PREFIX A12		
A13			SAME AS A11, USE PREFIX A13		
A14			SAME AS A11, USE PREFIX A14		
A15	07754-60350		MARKER(FIG. 6-19)	28480	07754-60350
	2200-0105		SCREW:PAN HD POZ1 DR 4-40 X 0.312" LG	00000	OBD
	0550-0045	2	SCREW:SST PAN HD SLOT DR 5-40 X 0.125"	00000	OBD
	0380-0787	2	STANDOFF:INSULATED, HEX BASE	00000	OBD
	2190-0007		WASHER:INT LOCK #6	28480	2190-0007
	2200-0165		SCREW:FLAT HD POZ1 DR 4-40 X 1/4"	00000	OBD
	0520-0185	2	SCREW:PAN HD POZI DR 2-56 X 0.125" LG	00000	OBD
	2200-0071	2	SCREW:FIL HD SLOT DR 4-40 X 0.125" LG	00000	OBD
	2200-0101		SCREW:PAN HD POZ1 4-40 X 3/16 W/LK	00000	OBD
A15L1	0490-0417	2	RELAY:24V 3A @ 115 VAC	77342	KS-1087-1
A15MP1	07754-00440	2	BRACKET:MARKER	28480	07754-00440
A15MP2	07754-00450	2	BRACKET:MARKER	28480	07754-00450
A15MP3	07754-00830	2	BRACKET:LIMIT	28480	07754-00830
A15MP4	07754-60310	2	PEN:MARKER	28480	07754-60310
A15W1	07754-60360	2	CABLE:MARKER	28480	07754-60360
A16			MARKER, TIMED, SAME AS A15, USE PREFIX A16		
A17	868-500AC13		OSCILLATOR:2400 HZ(OPT 004, FIG. 6-20)	28480	868-500AC13
A17C18	0160-2838	1	C:FXD PAPER 0.33 UF 10%	28480	0160-2838
A17C19	0160-2771	1	C:FXD MY 0.022 UF 10% 200VDCW	14655	WMF2522
A17C21	0160-0158	1	C:FXD MY 0.0056 UF 10% 200VDCW	56289	192P56292-PTS
A17CR24	1902-0551	1	DIODE BREAKDOWN:6.19V 5%	28480	1902-0551
A17CR25	1901-0026	4	DIODE:SILICON 0.75A 200PIV	04713	SR1358-8
A17CR26	1901-0026		DIODE:SILICON 0.75A 200PIV	04713	SR1358-8
A17MP1	801-157	2	BRACKET	28480	801-157
A17Q19	1853-0045		TSTR:SI PNP	80131	2N4036
	1205-0095	1	HEAT SINK:TRANSISTOR	13103	22258
A17Q20	1850-0180	2	TSTR:GE PNP	80131	2N1374
A17Q21	1850-0180		TSTR:GE PNP	80131	2N1374
A17R37	0686-6825	2	R:FXD COMP 6800 OHMS 5% 1/2W	01121	EB 6825
A17R38	0686-1005	1	R:FXD COMP 10 OHM 5% 1/2W	01121	EB 1005
A17R39	0686-6825		R:FXD COMP 6800 OHMS 5% 1/2W	01121	EB 6825

See introduction to this section for ordering information

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Laser compliance statement

The CD or DVD drive used with this computer is a laser product.
The CD or DVD drive's classification label (shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE. EVITTER TOUTE EXPOSITION AUX RAYONS.

LUOKAN 1 LASERLAITE LASER KLASSE 1
VORSICHT: UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEÖFFNET NICHT DEM STRAHLL AUSSETZEN

PRODUCTO LÁSER DE LA CLASE I
ADVERTENCIA: RADIACIÓN LÁSER INVISIBLE AL SER ABIERTO. EVITE EXPONERSE A LOS RAYOS.

ADVARSEL: LASERSTRÅLING VEDÅBNING SE IKKE IND I STRÅLEN.

VARO! LAVATTAESSA OLET ALTTINA LASERSÅTEILYLLE.
VARNING: LASERSTRÅLNING NÅR DENNA DEL ÅR ÖPPNAD ÅLÅ TUIJOTA SÅTEESEENSTIRRA EJ IN I STRÅLEN

VARNING: LASERSTRÅLNING NAR DENNA DEL ÅR ÖPPNADSTIRRA EJ IN I STRÅLEN

ADVARSEL: LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

LCD pixel statement

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

Macrovision copyright protection notice

"U.S Patent Nos. 4,631,603; 4,819,098; 4,907,093; 5,315,448; and 6,516,132."

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

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Lithium-ion battery warning

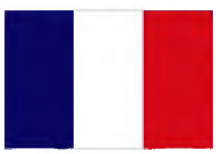
ATTENZIONE! Rischio di esplosione della batteria se sostituita in modo errato. Sostituire la batteria con un una di tipo uguale o equivalente consigliata dalla fabbrica. Non disperdere le batterie nell'ambiente.

VORSICHT! Explosionsgefahr bei unsachgemäßen Austausch der Batterie. Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

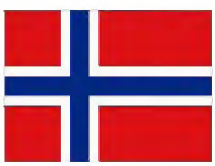
ADVARSELI! Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Levér det brugte batteri tilbage til leverandøren.

VARNING! Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS! Paristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan sousittelemaan tyyppiin. Hävitä käytetty paristo valmistagan ohjeiden mukaisesti.



ATTENTION ! Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du mêre type ou d' un type équivalent recommandé par le constructeur. Mettre au rebut les batteries usagées conformément aux instructions du fabricant.



ADVARSEL! Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

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Table 4-3: User Account Commands *continued*

Command	Description	Restrictions
`SET USER CONTACT {<user name>} <contact info>`	If no <user name> exists, the command modifies the contact info of the user that executed the command.	Only enclosure administrators may modify another user's contact information. The <user name> is case-sensitive. The <contact info> must be 0-20 characters long and can include all alphanumeric characters, the dash, the underscore, and spaces. The default contact information is blank. If spaces are part of the contact information, enclose the information in quotes.
`SET USER FULLNAME {<user name>} <full name>`	Sets a user's full name. If no <user name> exists, the command modifies the full name of the user that is currently logged in.	Only enclosure administrators may modify another user's full name. The <user name> is case-sensitive. The <full name> must be 0-20 characters long and can include all alphanumeric, the dash, the underscore, and space characters. The default full name is blank. If spaces are part of this information, enclose the information in quotes.
`SET USER PASSWORD <user name> {<new password>}`	Sets a user's password. If you do not supply a password on the command line, you are prompted for one. **Note:** This command is not valid in SCRIPT MODE if password is not specified.	Only enclosure administrators may modify another user's password. Only the "Administrator" account may modify the password of the "Administrator" account. The <user name> is case-sensitive. The <new password> must be 3-8 characters long and can include all printable characters.

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